



XIA

LEGENDS OF A DRIFT SYSTEM

A Game by Cody Miller

Far Off Games



21 Miniatures on Flight Stands



18 Ship Mats



84 Outfits (7 Each Type)



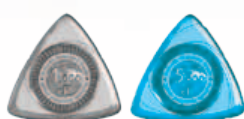
1 Fame Point Track



1 Victory Marker



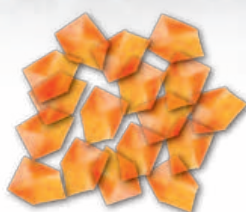
4 Dice



40 Credits
(30 Silver 1,000-Credit tokens
10 Blue 5,000-Credit tokens)



30 Markers
(6 Each Color)



80 Damage Markers



75 Cargo Cubes
(15 Each Color)



21 Exploration Tokens



7 Outlaw Tokens



1 Replication Token



5 Impulse Tokens



5 Color Tokens

Components



21 Sector Tiles



5 How To Win Cards



18 Ability Cards



18 Title Cards



3 NPC Cards



52 Mission Cards

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Learn to play Xia the easy way with video tutorials available at: www.faroffgames.com

Setup

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1. Shuffle the **Sector Tiles** and place them face down in a stack within reach of all players. Deal one Sector tile per player (3 for a 3-player game, 4 for a 4-player game, 5 for a 5-player game) face up in the center of the play area, one at a time, lining up the edge symbols to the previously laid Sector as shown.
 - If a Sector without a Spawn Point is drawn, re-shuffle it into the deck and draw another tile.
2. Shuffle the **Exploration Tokens** () and place them face down within reach of all players. Place an Exploration Token face down on any Exploration Spaces on the starting tiles.
3. Shuffle the **Mission Cards** and **Title Cards**. Place the decks face down within reach of all players.
4. Place the **Cargo Cubes**, **Damage Markers** (), **Outfits** (organized by shape), **Credits**, and **Dice** within reach of all players. The dice are referred to throughout the game as [d6], [d8], [d12], and [d20], where the number represents the number of sides.
5. Give each player one **How To Win Card** and 3,000 worth of Credits (3 silver coins).
6. Shuffle the three **NPC Cards** and deal one face up to each player. (In a 4 or 5-player game, not everyone will get one.) Players take the corresponding NPC miniature and place it on the NPC Card.
7. Place the **Fame Point Track** in the play area. Players now decide the number of Fame Points needed for victory. Place the **Victory Marker** on the Fame Point Track to indicate the winning total. (Average playtimes: 5 points ≈ 15 min per player; 10 points ≈ 30 min per player; 20 points ≈ 45 min per player.)



Dealing out Sector Tiles

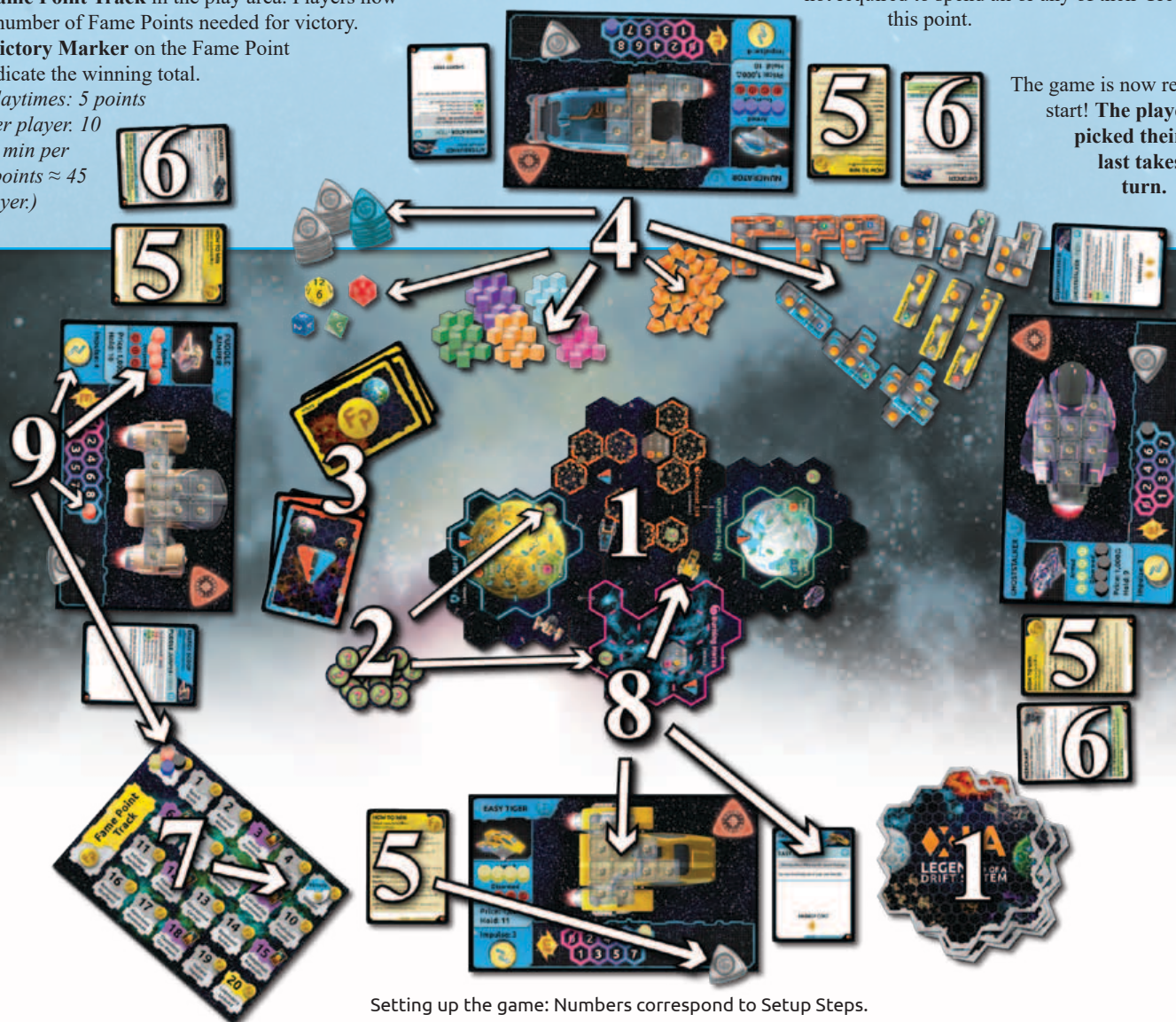
8. Separate the blue **Tier 1 Ship Mats** and matching **Ability Cards**. (Set the green Tier 2 and purple Tier 3 mats and cards aside for now.) Each player rolls the [d20]. The player with the highest roll chooses a **Tier 1 Ship Mat** and takes the matching **Miniature** and **Ability Card**. This continues counter-clockwise around the table until each player has chosen. All players then place their Miniatures on the Spawn Point of the Sector Tile closest to them.



Spawn Point

9. Each player now takes an **Impulse Token**, and a set of **Markers**.
 - The Impulse Token is placed on the Impulse Space of the Ship Mat face up (yellow side).
 - One Marker is placed on the Fame Point Track at 0 (Unknown).
 - One Marker is placed on the highest number of the Ship Mat's Energy Meter.
 - The remaining four Markers are placed on the Ship Mat, filling out the Armed section.
10. In the same order as ship selection, each player may now **spend their Credits** to purchase Outfits. The Outfits are placed in their Ship Mat's Hold. Players may only purchase what will fit in the Hold. Players are not required to spend all or any of their Credits at this point.

The game is now ready to start! The player who picked their ship last takes the first turn.



Setting up the game: Numbers correspond to Setup Steps.

Overview: Become a Legend

Game Overview

Xia is a 3-5 player, sandbox-style, competitive space adventure. Each player starts as a lowly (*but hopeful!*) captain of a

small starship.

Players fly their ships about the system completing a variety of Missions, exploring new Sectors, and battling other ships. Captains vie with each other for Titles, riches, and, most importantly, Fame.

The most adaptive, risk-taking, and creative players will excel. One captain will rise above the others, surpassing mortality by becoming Legend!

First Game

Because of the complexity of Xia, we recommend the following for your first game:

Read all the rules first: You will be much happier!

Play to 5 Fame Points: This will keep the game short and sweet.

Starting Sectors: Use **Burning Horse**, **Kemplar II**, **Neo Damascus**. Add: **Outpost 338** (for a 4-player game), and **Expedior Gate** (for a 5-player game).

Ignore NPCs: Remove the NPCs from the game and ignore all NPC-related cards.

Strategies/Outfits: For your first playthrough, each player should pick one of the following strategy/Outfit combinations. This will ensure that the various mechanisms in the game will come into play, allowing you to learn each facet of the game.

- **Explorer:** Buy Raptor-K Engine. Your goal is to explore new Sectors and collect as many Exploration Tokens as possible.
- **Trader:** Buy M-22 Engine and Targe Shield, then fly to Kemplar II and purchase 2 Spice Cargo Cubes with your remaining 1,000 Credits. Fly to Neo Damascus and sell your Cargo Cubes. Use your Shield in case of attack.
- **Worker:** Buy Halon Engine and Targe Shield. Fly to the nearest Mission Point and Draw Missions. Look for Research and Shuttle Missions to complete.
- **Pirate:** Buy M-22 Engine and Saker V Blaster. Attack everything that moves. Focus on ships with Cargo Cubes and/or Bounty.

Some of these strategies may seem stronger than others. However, during regular play, the board layout is random in nature, so players will need to adapt to succeed.

Once a phase has started, a player cannot go back to a previous phase (ex. A player cannot start their Business Phase and then go back to the Action Phase). After the player's Status Phase is completed, his turn is over. Play continues **clockwise** around the table with the player sitting to their left.



Players achieve Victory through a Fame Point system. Players can earn Fame Points in nine ways:

Exploration, Missions, Trade, Combat, Wealth, Ships, Kindness, Titles, and Luck.

When a player's Marker on the Fame Point Track reaches the Victory Token, the game is over and that player is declared the victor. The winning player receives eternal glory(!) and proceeds to read aloud the Victory Story on the back of his Ship Mat.

Victory

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Fame Point Track

Fame

At the beginning of the game, each player places one of their Markers on the Fame Point Track at "0 – Unknown." As players claim Fame Points, they advance their Marker up the Fame Point Track. Victory is achieved when one player's Marker reaches the Victory Token.

- **Variable Game Length:** At the beginning of the game, players decide the number of Fame Points needed for Victory by placing the Victory Token on the Fame Point Track at that number. Players can decide to play a shorter game with fewer Fame Points, or a longer game with more Fame Points.

How to Earn Fame Points

There are a variety of ways that players can gain Fame Points (👤):

- **Explore:** Players may collect Exploration Tokens, some of which are worth one Fame Point. (*Adventurous pilots can earn a name for themselves exploring new Sectors.*)
- **Missions:** Each Mission completed is worth a Fame Point. (*Earn a reputation by doing jobs.*)
- **Combat:** Destroying another ship is worth Fame Points. Any player that destroys a ship receives a number of Fame Points equal to the destroyed ship's tier number. (*Become known for your fierce prowess.*)
- **Trade:** Selling all the Cargo Cubes in a ship's Hold is worth 1👤. However, you must sell a minimum of 2 Cargo Cubes to receive the Fame Point. (*A clever capitalist can be just as famous as a vicious pirate.*)
- **Ships:** Purchasing a new ship during the Business Phase earns the player 1👤. (*A ship directly correlates to one's status.*)
- **Wealth:** Players may purchase* 1 Fame Point during their Business Phase for 5,000👤. (*Money can buy a great deal.*)
*You may not purchase the final Fame Point needed for Victory.
- **Kindness:** Rescuing a Stranded player is worth 1👤. (*It's not always tooth and nail to get ahead. People remember mercy.*)
- **Titles:** Claiming Titles is worth 1👤, 2👤, or 3👤. The amount is stated on the Title Card. (*A Title is a mark of fame.*)
- **Luck:** Whenever* a player rolls a natural** 20, for any of their 20[d20] rolls, they receive 1👤. (*Tales of extraordinary exploits will spread.*)
*Maximum once per turn.
**The die shows a 20, before any modifiers are applied.

Turn Overview

A player's turn consists of three Phases:

1. Action Phase

The Action Phase includes fighting, flying, using abilities, collecting, trading, and working on/completing Missions. The player will use the inherent abilities of his ship, Outfits he has equipped on his ship, and his bonus abilities from Ability Cards to take Actions. A player may continue taking Actions until he cannot (or does not wish to) take further Actions. When a player is done taking Actions, he may move to the Business Phase.

2. Business Phase (*while on a planet*)

The Business Phase only happens if a player ends his Action Phase on a planet space. The Business Phase includes recharging/repairing the ship, buying/exchanging Outfits, and purchasing a new ship or Fame Points. If the player is not on a planet, the Business Phase is skipped.

3. Status Phase

A player's turn will always conclude with a Status Phase. During this phase, the player re-arms his Markers, refreshes Abilities and Impulse, draws Titles, counts Fame Points, and possibly claims victory!

Ships: She may not look like much...

Ship Overview

Ships are the players' in-game representation. Each ship has a Ship Mat, Miniature, and Ability Card.

Miniatures occupy one space on the game board at a time. Ship Mats are set face up in front of their owner and contain valuable information. Ability Cards allow players to perform unique and powerful actions.



Miniatures

Each ship Miniature is placed on a

flight stand that takes up one space on the game board.

Ships are moved around the board by Engines, Impulse, and Abilities.

No more than one ship may occupy a single space on the board at a time. However, ships may move through occupied spaces.



Ability Cards

Each ship has a unique Ability Card. Abilities are powers that help the player in a unique way.

Use: The top of each Ability Card specifies how the Ability is used (ex. *As an Action*, or *as Defense*). To use the Ability, the player spends the Energy specified on the Ability Card and then follows the directions on that Card. Most Abilities require the player to roll a $\text{d}20$.

Exhaust: Directly after an Ability has been used, the card is flipped face down. It is Exhausted and cannot be used again until it is Refreshed. Some Abilities are Exhausted before their effects take place. (ex. *A player uses the Auto-Pilot Ability as an Action, and rolls the $\text{d}20$. The card is now Exhausted, but the effect, moving spaces after other player's turns, is not applied until after his turn is over.*)

Refresh: During the Status Phase of a player's turn, all his Ability Cards are Refreshed. Some Abilities (like *Auto-Pilot* in the example above) are Refreshed before their effects take place. Flip them face up to indicate they are ready for use again (See - *Status Phase* pg. 10).

New Ship: When a player purchases a new ship, he will retain the Ability Cards from all previously owned ships. (ex. *When a player reaches a Tier 3 ship, his ship will have 3 Ability Cards.*)

(Read each Ability Card for more details.)



Ship Mats

The Ship Mat is placed face up in front of the player who owns the ship. The Ship Mat contains information about the player's ship. Displayed on the front of the Ship Mat are:

1. Name

This is the name of the ship.

2. Tier

Ships are either Tier 1 $\text{d}10$, 2 $\text{d}10$, or 3 $\text{d}10$.

3. Hologram

This is an image of the ship.

4. Price / Hold Size

- The Price of a ship is the amount of Credits a player has to pay to purchase the ship.
- Hold Size is a quick reference for how many spaces are in the Hold.

5. Impulse Space / Value

The Impulse Space is where the Impulse Token is placed. The Impulse Value represents the number of spaces a ship may move without spending Energy. (See - *Movement* pg. 9).

6. Hold

The Hold represents the physical capacity of the ship.

7. Energy Meter

This meter keeps track of the ship's Energy.

8. Armed / Disarmed Spaces

Armed spaces are used to hold Markers that are currently ready to be spent on Outfits. Disarmed spaces hold Markers that are waiting to be Armed.

9. Bounty

Bounty Credits are placed here.

Displayed on the back of the Ship Card are:

10. Ship Technical Information

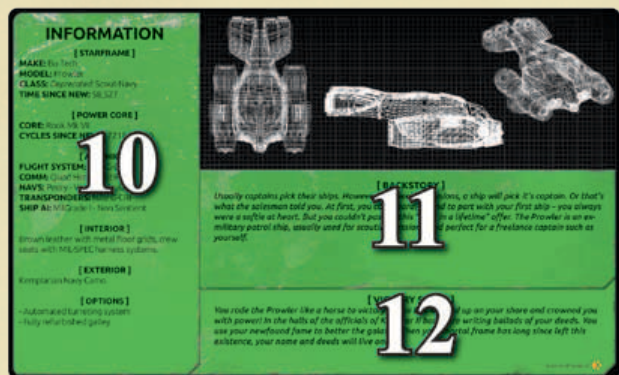
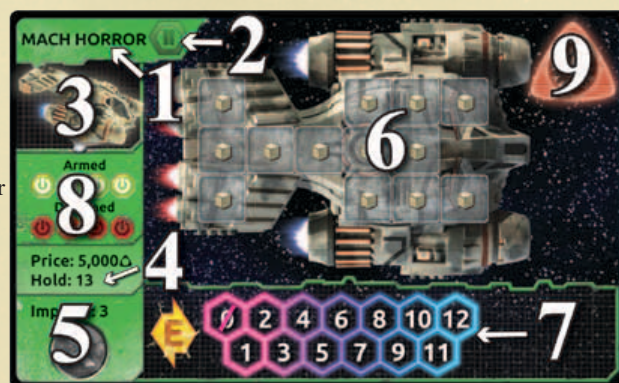
The ship's statistics are listed here. These have no bearing on the game mechanics, but that doesn't mean they aren't important!

11. Backstory

The ship's backstory is located here. Read this when you first purchase a ship to learn about its history.

12. Victory Story

This tale is meant to be read after the ship obtains Victory. It is intended to be read aloud to all players so they may bask in your glory!



Hold

The Hold is the ship's cargo grid which represents the physical

capacity of the ship. Outfits and Cargo Cubes are kept in the Hold. Each ship has a unique layout of Hold spaces. Players will need to arrange Outfits in the Hold to maximize the use of space. A player may not have more Cargo Cubes or Outfits than she has space for in her Hold.

Damage: When a ship takes damage, Damage Markers are placed into the Hold, one damage marker per space. A damaged space is no longer useable. If a ship takes damage equal to or exceeding the number of Hold spaces, the ship is destroyed. After a ship is destroyed, all damage markers are removed before the ship respawns. (See - *Damage* pg. 8)

Repairs: During the Business Phase of a player's turn, she may pay to repair her ship, completely removing all Damage Markers. Repairs for **Tier 1 and Tier 2 ships cost 1,000**, and **Tier 3 ships cost 2,000**.



Bounty

There are certain illegal acts that will earn a player a Bounty () of Credits on her Ship Mat. Having a Bounty is a sign that the ship is wanted for illegal acts. A Bounty should remain separate from a player's earned Credits - place the Bounty Credits on the "Bounty" section of the Ship Mat. Ships can be classified as one of the following:



Innocent: Ships without any Bounty are considered Innocent.

Outlaw: Ships with Bounty are considered Outlaw ships. Outlaw ships may not enter Lawful Planets via their Entrance.

Players will accrue Bounty for:

- **Evading:** Whenever a player crosses through a Planetary Shield instead of using the legal Planetary Entrance, there is a chance that her Bounty will increase by 1,000.
- **Crime:** Illegal Missions specify a Bounty for either completing or failing that Mission. This information is included on the Mission Card.
- **Raiding:** Destroying an Innocent ship will increase a player's Bounty by 1,000.

Other rules for Bounty:

- **Claiming:** When a ship with a Bounty is destroyed by another ship, all Credits in the destroyed ship's Bounty area are immediately claimed by the attacking ship. However, if the attacking ship is also destroyed, the Bounty is unclaimed and is simply discarded.
- **Removing:** If a ship has a Bounty, the Bounty is removed if the ship is destroyed or the player purchases a new ship.

Energy Meter

A ship's Energy is a rechargeable resource. Energy is spent to arm Markers, use Abilities, and scan

new Sector Tiles.

Spending: To spend Energy, a player simply moves his Marker down the Energy Meter the number of spaces required.

Recharging: During the Business phase, if a player is on a planet, he may replenish his Energy for free. The player moves his Marker up to the maximum number on his Energy Meter.



Stranded: If a player has no Energy *and* no Armed Markers, he is Stranded. A stranded player cannot do anything except move their ship's Impulse Value and take (**Minor**) Actions. (See: *Stranded* - pg. 9)

Visual Aids

Xia comes with two types of visual aids that are not required, but can help players clearly visualize key points of information.

Color Tokens: Color Tokens are used to help differentiate ships on the board. These can be placed on your miniature's flight stand, sliding over the thin part of the flight post to lock onto the thicker part of the base. Players should take the color that matches their set of Markers.

Outlaw Token: Outlaw Tokens are used to mark Outlaw ships on the game board. They can be slid over the thin part of the flight stand post, then set down to lock onto the thicker part of the base. These tokens are to be used to denote when a ship has a Bounty on it, and is therefore an Outlaw.



During a player's Business Phase, he may purchase a ship that is exactly one Tier higher than his current ship.

Buy New Ship

To purchase a new ship, a player spends a number of Credits equal to the price displayed on the new ship's Ship Mat. Once purchased, the old Ship Mat and Miniature are replaced by the new Ship Mat and Miniature. The old Ship Mat and Miniature are set aside for the rest of the game. However, all previous Ability Cards are kept, and all Outfits, Cargo Cubes, and Credits from the previous ship are transferred to the new ship's Hold. **Damage and Bounty are not transferred.**

Impulse Token

This double-sided token is used to keep track of when

a player has used his Impulse.

Using: At the start of a player's turn, the Impulse Token should be face up (*yellow-side up*) on the Ship Mat. When Impulse is used to take a Move Action, the token should be flipped face down. The face-down token indicates that Impulse is now Exhausted and cannot be used again until it is Refreshed.

Refresh: During a player's Status Phase, he will Refresh his Impulse Token by flipping it face up.



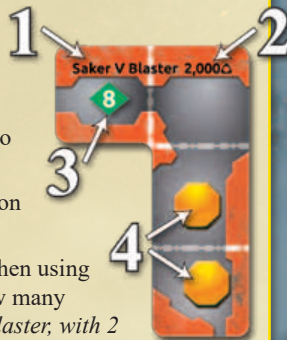
Outfits: ...but she's got it where it counts!

Outfits Overview

Outfits are the primary focus of the Action Phase. Players use Outfits to move, defend, and attack with their ship. Outfits come in four types: Engines, Shields, Blasters, and Missiles. Engines are used for movement, Shields for protection, and Blasters and Missiles for attacking other ships. Each type of Outfit comes in 3 tiers. The tiers go from cheap, small, and weak to expensive, big, and powerful.

Each Outfit contains:

- 1. Name / Type:** The name of the Outfit (ex. *Saker V, type Blaster*).
- 2. Price:** How many Credits the player must spend to purchase the Outfit (ex. *2,000* for this Blaster).
- 3. Die:** The die that is rolled when resolving an Action using that Outfit (ex. *[d8]* is an 8-sided die).
- 4. Use Spaces:** Where Armed Markers are placed when using the Outfit to take an Action. Use Spaces limit how many times the Outfit may be used in a turn (ex. *This Blaster, with 2 Use Spaces, may be used twice in one turn*).
- 5. Sections:** Outfits are divided into sections by white dashed lines. Each Section takes up one Hold space, and may hold one Damage Marker. (ex. *This Blaster has 4 sections, and therefore takes up 4 Hold spaces, and can hold up to 4 Damage Markers*.)



Use Spaces: Players may spend their Armed Markers on any available Use Spaces of an Outfit to use it. An available Use Space is one without Markers or Damage on it. If an Outfit does not have any available Use Spaces, then it cannot be used (ex. *This tier 1 Blaster has been used twice this turn and cannot be used again*).



No Free Use Spaces

Purchasing: Outfits can be purchased during a player's Business Phase for the price listed on the Outfit. The player must be able to fit an Outfit in his ship's Hold in order to purchase it, no other restrictions apply.

Rearranging: A player may rearrange his Outfits in the Hold during the Business Phase of his turn. Outfits with Damage Markers cannot be rearranged; they must first be repaired.

Selling: Outfits can be sold during the Business Phase of a player's turn. Outfits are sold for half of their cost, rounded up (*Tier 1 Outfits sell for 1,000; Tier 2 Outfits for 1,000; Tier 3 Outfits for 2,000*). Damaged Outfits cannot be sold; they must first be repaired.

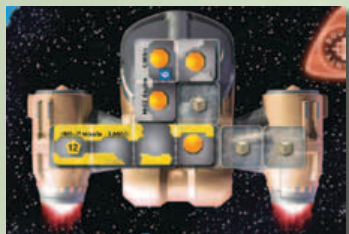
Damage: Damage Markers can be placed on any Section of an Outfit. Damage Markers placed on an Outfit cause that Outfit to become less effective. Use Spaces that have Damage cannot be used. In addition, each Damage Marker on an Outfit reduces its roll by 1. (ex. *A Player activates a tier 1 Engine with 1 Damage Marker on it. He rolls a d6 and receives a 4. Because of the Damage Marker, this counts as rolling a 3.*)



This ship cannot use its tier 1 Shield, and all rolls for the tier 1 Engine are -1.

Outfits Detail

Outfits in the Hold: Each Section of an Outfit takes up one space in the Hold. Weaker Outfits are smaller, while the more powerful Outfits are larger. Outfits do not have to be "right-side up" in the Hold, and therefore can take a variety of positions. Ships may only hold Outfits if there is enough space in the Hold. Players will need to be creative to fit certain configurations of Outfits in their Hold.



Correct!



Wrong: Shield sections don't fit!

Order: When using Outfits, players can activate them in any order (ex. *A player may use an Engine, then a Blaster, then another Engine*). A player may use any, all, or none of his Outfits during the Action Phase of his turn.

Using: During a player's Action Phase, he may spend any of his Armed Markers to use any of his Outfits. To use an Outfit, a player moves the Marker from the Armed Space on the Ship Mat to a Use Space on the Outfit being used. The player then rolls the corresponding die for that Outfit. The Action is then completed by resolving the die roll.



Arming: During a player's Status Phase, he may move Disarmed or Used Markers to Armed Spaces of his Ship Mat. Arming a Marker costs 1 Energy per Marker. If the player has no Energy, he may not arm any Markers.



Markers are used to keep track of Fame and Energy.

Markers

They are also spent to use Outfits. At the start of the game, each player places one Marker on the Fame Point Track, another on the Energy Meter, and the last four on the Ship Mat on the spaces marked "Armed."

Outfits: Each ship holds 4 Markers that can be Armed and subsequently spent to use Outfits. These 4 Markers are kept separate from the Marker keeping track of Energy.

Spending: To spend a Marker, the player moves one Marker from an Armed space on the Ship Mat to a Use Space on an Outfit. The player then rolls the corresponding die for that Outfit and resolves the roll.



Spending an Armed Marker

Arming: During the Status Phase, a player may spend Energy to rearm Markers at a cost of one Energy per Marker. A player can arm as many Markers as she desires, up to the maximum of 4. To Arm, the player simply moves her Energy Marker down one space and moves the chosen Marker to an Armed space on her Ship Mat.

- Special Rules:** Re-arm may be used by a defending ship during an Attack Action. (See - *Combat* pg. 8). Markers can also be Armed immediately after being Rescued (See - *Stranded* pg. 9).

Disarmed: During the Status Phase, any Markers that have not been Armed are placed on Disarmed spaces. After the Status Phase, no Markers should be left on Outfits.

Engines

During a player's Action Phase, that player may use

an Engine Outfit to take a Move Action, following the steps outlined in the Action Phase section of the rulebook (See - Action Phase pg. 10). The number rolled on the die corresponds to the number of spaces the player may move her Miniature on the board. Players do not have to use all of the rolled movement, but any unused movement is discarded. (See - Movement pg. 9).

Ramming: Engines may be used in a desperate situation to take an Attack Action against an adjacent ship. (This Action is separate from a Movement Action, which cannot be used to ram another ship.) Ramming has a Range of 1 space and requires Line of Sight. The player follows the steps outlined in the Combat section of the rulebook (See - Combat pg. 8). The attack is carried out similar to any other attack, with the exception that Damage dealt is also applied to the attacking ship. The damage to the attacking ship is unblockable, while the target ship is free to use Shields or defensive Abilities. Also, the attack always does full damage to the attacker, no matter how much damage the target takes (even if the target is destroyed). If the attacker combines ramming with other attacks, only the ramming damage is applied to the attacker. (Impulse cannot be used for Ramming.)



Missiles



During a player's Action Phase, that player may use a Missile Outfit to take an Attack Action against a ship at a distance. Missiles have a Range of 2-6 spaces and require Line of Sight. After determining Range and Line of Sight, the player follows the steps outlined in the Combat section of the rulebook (See - Combat pg. 8). The number rolled on the die corresponds to the amount of damage done to the target ship in Damage Markers.

Players cannot use Missiles to attack adjacent ships; the targeted ship must be at least 2 spaces away.

Shields

Shields are the only Outfits that can be used outside

of a player's own Action Phase. Shields can be used to prevent incoming damage when another player's ship (or an NPC ship) attacks. The defending player declares how many Armed Markers he is spending on the Shield Outfit during the third step of combat (See

- Combat pg. 8). The number rolled on the dice corresponds to the amount of damage absorbed by the Shields. If the Shield's roll is equal to or higher than the incoming damage, no damage is taken.

Special Rules: Shields can protect a player from more than just combat damage. Players may use Shield Outfits to prevent damage from Asteroid Fields and Energy loss from Nebulae.

- **Asteroid Field Damage:** Immediately after rolling damage from an Asteroid Field, a player may use his Shield Outfits as outlined above to try to prevent any of that damage. This works for Asteroid Borders and Mining.
- **Nebula Energy Loss:** Immediately after rolling Energy loss from a Nebula, a player may use his Shield Outfits as outlined above to try to prevent any of that Energy loss; treat the Energy loss as damage for these calculations. This works for Nebula Borders and Harvesting.
- **Unblockable:** Shields do not help defend against Planetary Shields, Debris Fields, Stars, or Unblockable Damage.
- **Combat Re-Arm:** Immediately after defending from an attack, Markers spent on Shields for that Attack Action can be re-armed at a cost of 1 Energy per Marker (See - Combat pg. 8).

Blasters

During a player's Action Phase, that player may use a Blaster Outfit to take an

Attack Action against a nearby ship. Blastars have a Range of 1 space and require Line of Sight. After determining Range and Line of Sight, the player follows the steps outlined in the Combat section of the rulebook (See - Combat pg. 8). The number rolled on the die corresponds to the amount of damage done to the target ship in Damage Markers.



Combat

Strike fear into your foes through Combat! Destroy ships for Fame, collect Bounties, recover and sell any Cargo Cubes that are dropped, and take on Assassin or Bounty Hunter Missions!

Combat is carried out in six steps:

- 1. Acquire Target:** The attacker must first determine if he can actually attack the target ship:
 - **Range:** Range is counted from the Attacking ship to the Defending ship in spaces on the game board. Blasters have a Range of 1 space and can therefore only target adjacent ships. Missiles have a Range of 2-6 spaces. Some Abilities can be used as attacks; the Ability Card will specify the Range of these attacks. If the target is within Range, the attacker must then determine if he has Line of Sight.
 - **Line of Sight:** A ship is within Line of Sight if a straight line can be drawn from the center of the attacking ship's space to the center of the target ship's space *without crossing through an impenetrable Border*. The Impenetrable Borders are: Asteroids, Debris Fields, Stars, and Planetary Shields/Entrances. A player also cannot acquire Line of Sight through any space that has not been explored.



Numerator (blue) has Line of Sight to every hex colored in green. Numerator has Line of Sight on Gaiden (red) at Range 1, and Easy Tiger (yellow) at Range 4, but not on Nightshade (purple) at Range 3, or Swamp Rat (green) at Range 3.

If the attacker is within Range and has a clear Line of Sight, he may proceed to Declare Attack.

- 2. Declare Attack:** The attacker declares his target(s) and how many Outfits and/or Abilities he is using for the Attack Action. The attacker then spends any required Armed Markers/Energy at this time. **Players can combine offensive attacks into one attack or spread them out into separate attacks.** (ex. A player could use two Armed Markers on a Blaster Outfit in one Attack Action. Or a player could spread the two Armed Markers out into separate Attack Actions, choosing to attack different ships with each one, or attacking the same ship twice.)
- 3. Declare Defense:** Any ships being attacked are now given the chance to use Shield Outfits and/or Abilities as defense. The Defender(s) spends any required Armed Markers/Energy at this time. If Shields or Abilities are not declared now, they can't be used after the Damage Roll.
- 4. Roll:** All participants now roll the dice associated with the Outfits/Abilities they declared during Steps 2 and 3 of this Combat. The Attacker rolls first, followed by the Defender(s).
- 5. Resolve:** Add up the dice rolls of the Attacker and add in any Abilities – this is the Attack Value. Add up the dice rolls of the Defender and add in any Abilities – this is the Defense Value. Subtract the Defense Value from

the Attack Value to calculate the Damage taken by the Defender (See - Damage pg. 8). In the case of multiple defenders, each defender Resolves the Attack separately.

- 6. Re-Arm:** Defenders who have spent Armed Markers on Shield Outfits during Step 3 *may* immediately re-arm any of those spent Markers at a cost of **1 Energy** per Marker. Re-Armed Markers are placed on Armed Spaces. Any Markers that are not Re-Armed are placed on Disarmed spaces. **This does not apply to Markers spent in previous Actions.**

After the Defender(s) assign the Damage and Re-Arm, the Attack Action is over.

Combat Example

- 1. Acquire Target:** *Puddle Jumper* (brown) checks if he can attack *Gaiden* (red). *Gaiden* is at Range 1, which allows him to use his Blaster. There is a Nebula Border between them, but that does not affect Line of Sight, so he can proceed with the Attack.



- 2. Declare Attack:** *Puddle Jumper* declares he is attacking *Gaiden* with his Blaster twice, spending two Markers in one Attack.

- 3. Declare Defense:** *Gaiden* declares he is defending with his ship's Evasive Thrusters Ability and his Shield, spending one Marker to use the latter (he could have spent up to three to increase his defense even more).



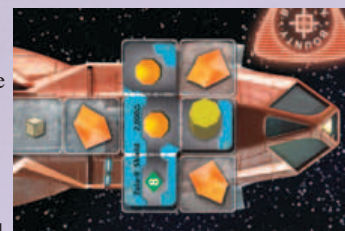
- 4. Roll:** Both players roll their dice.

- *Puddle Jumper* rolls one 6 [d6] for each Marker placed on the Blaster Outfit's Use Spaces (two dice). *Puddle Jumper* gets a 6 and a 5, for a total Attack Value of 11.
- *Gaiden* rolls one 3 [d8] for each Marker placed on his Shield Outfit's Use Spaces (one die), and a 20 [d20] for his ship's Ability (Evasive Thrusters). He gets a 3 on the Shield, and a success for the Ability roll (which, according to the Evasive Thrusters Ability Card, prevents 5 damage), for a total Defense Value of 8.

6 5

3

- 5. Resolve:** The Defense Value (8) is subtracted from the Attack Value (11), for a remainder of 3. *Gaiden* must place 3 Damage Markers (✱) in his Hold on spaces of his choosing. Here, *Gaiden* has decided to place all three ✱ on empty spaces.



- 6. Re-Arm:** *Gaiden* now chooses to spend one Energy to arm the Marker used on the Shield Outfit.

The Attack Action is now over.



Damage Markers (✱) are used to keep track of how much damage a ship has sustained. When a ship has taken too much damage, the ship is destroyed.

Damage

Taking Damage: Ships take damage in the form of Damage Markers (✱). Each ✱ represents one point of damage. The player receiving the damage places Damage Markers into her ship's Hold. Each ✱ takes 1 Hold space. Any Hold space with a ✱ is unusable until repaired (See - Business Phase pg. 10). **The player receiving the damage chooses where to place the ✱s in the Hold.**

Cubes: If the Hold space where the Damage Marker is being placed is occupied by a Cargo Cube, the Cube is immediately Jettisoned (*set on the board in the same space as the ship*) where it can be picked up by any player's ship.

Use Space: If the ✖ is placed on a Use Space of an Outfit, any Markers are immediately moved to a Disarmed Space, and the Use Space is no longer usable until repaired.

Outfits: Damage Markers can be placed on any Section of an Outfit. Each Section of the Outfit can hold one ✖. Damage Markers on an Outfit cause that Outfit to become less effective. Each ✖ placed on an Outfit reduces rolls by 1 (ex. A Blaster Outfit with 2✖ rolls a 5; this counts as a 3 because of the 2✖). Damage Markers on an Outfit affect rolls only for that Outfit. Outfits are not destroyed when they are fully covered by Damage Markers; they are simply unusable until repaired.

Destroyed: When a ship has received ✖ equal to or in excess of its number of Hold spaces, the ship is immediately destroyed.

NPCs: NPC ships have a slightly different damage system (See - Non-Player Ships pg. 16).



Death

Death: If a ship is destroyed, it is immediately removed from the game



board and placed on its owner's Ship Mat. All **active Missions are discarded**, all **Cargo Cubes are dropped** in the space where the ship was destroyed (*Exception: Cargo Cubes dropped in Star Spaces are destroyed*), and all **Bounty is removed** (either collected by destroyer or discarded). If it was that player's turn, the turn ends immediately.

Reset: Once destroyed, the ship is reset to full Energy, all Markers are Armed, all Damage Markers are removed, and any Ability Cards are refreshed.

Lose next Turn (except Tier 1 players): The player's (or NPC's) next turn is skipped. However, players with Tier 1 ships do not lose their turn.

Nuances: Players do not lose their Ship, Outfits, Credits, Fame, etc. *Only* Active Missions and Cargo Cubes are lost.

Dying While Ramming: If both the Attacker and Defender are destroyed during a Ramming Attack, the Attacker does not receive anything for the kill: No Bounty is collected, and no Fame Points are awarded.

Respawn

After death, at the start of their next non-skipped turn, the player (or NPC) must first Respawn.



Respawn: To Respawn, roll the 🎲[d20] and place the ship on the unoccupied Spawn Point with the number closest to the number rolled. In the case of a tie, place the ship on the higher-numbered Spawn Point. On a roll of 20, the player may choose which unoccupied Spawn Point to place the ship (*in addition to the 1🎲 for "Luck"*).

If a Spawn Point is currently occupied, disregard it for the purpose of determining where to Respawn.

Take Turn: Immediately after Respawn, the player (or NPC) takes a turn as normal.

Example Tier 1🔵:

- Player 1 turn - Player 1 dies in Tier 1🔵 ship - turn ends immediately.
- Player 2 turn
- Player 3 turn
- Player 1 turn - Respawn, then take turn as normal (since the player was in a Tier 1🔵 ship and thus doesn't have their turn skipped).

Example Tier 2🟢 or 3🟡:

- Player 2 turn - Player 1 is attacked and dies in Tier 2🟢 or 3🟡 ship.
- Player 3 turn
- Player 1 turn - This turn is skipped.

- Player 2 turn
- Player 3 turn
- Player 1 turn - Respawn, then take turn as normal.

(Note: If Player 1 had died on her own turn, she still would have skipped the denoted turn.)

Move Actions: Both Engine Outfits and the ship's Impulse value (*listed on its Ship Mat*) can be used to take Move Actions.

Movement

Movement: Players gain Movement by taking a Move Action. Movement may be spent to move the ship. Each point of Movement moves a ship one space on the game board. When taking a Move Action, players do not have to spend all the movement. However, any unspent movement is discarded when the Move Action ends.

- **(Minor) Actions:** A player may take Minor Actions without ending a Move Action. In this way a player may move, take a (Minor) Action, then continue moving. (Minor) Actions can be found in the Action Phase section (See - Action Phase, pg. 10).

Impulse: Impulse allows a player to move without spending Energy or using their Armed Markers. To use Impulse, the player declares a Move Action, flips their Impulse Token face down (*yellow-side down*), and moves a number of spaces up to the Impulse value. **Impulse may only be used once per turn.** The Impulse Token is refreshed (*placed face up*) during the Status Phase.

Engine Outfits: Engine Outfits are the primary means of moving around the board. To use an Engine, the player declares a Move Action with the Engine Outfit. The player spends 1 Armed Marker, placing it on a free Use Space of that Engine. The player rolls the associated die (*displayed on the Outfit*). The player may then proceed to move spaces up to the result of the roll, minus any Damage Markers present on the Outfit in use.

Other Ships: A ship may move through spaces occupied by other ships (*space is infinitely huge!*). However, a ship may not end its movement in an occupied space (*well, space isn't that big...*).

Borders: There are nine types of Borders on the game board, each with its own set of rules for movement (See - Borders pg. 12).

Abilities: Some Ability Cards grant extra movement or allow for special movement. Read each Ability Card for more details.

Using Occupied Spaces: A player may take an Action on an adjacent space that is currently occupied by another ship, by first spending two movement. In this scenario, the player would not move their ship from its space, but they can perform an Action as though their ship was on the occupied space. (ex. A player wishing to use a occupied Sell space takes an Impulse Move Action, granting 4 movement. She uses two of those to move adjacent to the occupied space. She then spends the remaining two movement to "use" the adjacent, occupied space, immediately taking a Sell action to Sell her Cargo Cubes as if she was on the occupied space.) **Players must still roll for any Borders passed through when using an occupied space.**

A player who has no Energy and no Armed Markers is Stranded. A Stranded player may only use Impulse Engines for movement; **he may take no other normal Actions.** However, Stranded players may still take (Minor) Actions.

Stranded

Unstranded: A player becomes Unstranded when he gains 1 or more Energy or Arms Markers, for example by being Rescued or Recharging at a planet.

Rescue a Stranded Player: A player may Rescue another player who is Stranded. The rescuer must be adjacent to the Stranded player and have at least 3 Energy. As a Rescue Action, the rescuer transfers 2 Energy to the Stranded player. **The Stranded player cannot refuse this help.**

The rescuer reduces his Energy Meter by two, and the Stranded player increases his Energy Meter by two. The rescuer then receives 1 Fame Point (🎲). **The Unstranded player may immediately Arm Markers with his newly received Energy.**

Nebulae: Nebulae can cause Energy loss, leaving a ship Stranded. If a ship is Stranded while taking a Move Action, that Move Action ends immediately.

Player Turn Detail

Action Phase

During their Action Phase, players take Actions. To take an Action, the player:

- **Declares** the Action they are taking;

- **Spends** any required Energy or Armed Markers and **Rolls** any associated dice; and
- **Resolves** the Action.

(ex. Player 1 first declares he will take a Move Action using his Engine Outfit. He spends an Armed Marker on his Engine and rolls the corresponding die, getting a 5. He then resolves the action by moving his ship 5 spaces on the game board. The Action is now over, and the player may take another Action or move to the next Phase.)

The player may continue to take Actions until he decides not to, or he is unable to take further Actions.

The available Actions (each of which is described in more detail elsewhere) are:

Move (See - Movement pg. 9)

- Engines: Armed Markers can be spent on Engine Outfits to move.
- Impulse: A player's Impulse Token can be used to move spaces equal to the ship's Impulse.

Attack (See - Combat pg. 8)

- Blasters: Armed Markers can be spent on Blaster Outfits to attack.
- Missiles: Armed Markers can be spent on Missile Outfits to attack.
- Ram: Armed Markers can be spent on Engine Outfits to attack.

Missions (See - Missions Overview pg. 13)

- Draw Missions (**Minor**): A player on a Mission Point may draw Mission Cards. This Action may not be taken if the player has a current Active Mission.
- Mission Objectives: A player may complete the objectives stated on her Active Mission card.
- Complete a Mission: A player may turn in her completed Mission for payment at the final Mission Point shown on the card.

Cargo Cubes (See - Cargo Cubes pg. 15)

- Buy Cargo Cubes: Players may purchase Cargo Cubes from a planet's Buy Space. The cost is 1,000♠ for two Cargo Cubes.
- Mine / Salvage / Harvest: Players may Mine, Salvage, or Harvest Cargo Cubes from the correspondingly marked spaces on the board.
- Sell Cargo Cubes: Cargo Cubes can be sold at a planet's Sell Spaces. The player receives 1,000♠ per Cargo Cube sold.
- Collect Cubes (**Minor**): Cargo Cubes that are on a board space can be collected by a ship located in the same space as the Cargo Cube.

Explore (See - Exploration pg. 11)

- Scan Sector: A player adjacent to an unexplored edge may draw a new Sector Tile from the stack at a cost of 1 Energy.
- Blind Jump (**Minor**): A player adjacent to an unexplored edge may draw a new Sector Tile from the stack, place it, and move into it.
- Collect Exploration Token (**Minor**): Players can collect Exploration Tokens from Exploration Spaces. Tokens might provide 1 Fame Point (♠), 1,000♠, or nothing!

Other

- Ability Cards: Some Abilities are designated as Actions.
- Rescue a Stranded Player: A player may rescue an adjacent player who has no Energy/Armed Markers by giving her 2 Energy.
- Jettison Cargo (**Minor**): A player may discard her current Mission Card or Jettison any Cargo Cubes in her Hold. To do the latter, simply move those Cubes onto the space on the Sector Tile occupied by the Miniature. A player may not pick up any Cargo Cubes that she Jettisoned on that turn.

(Minor) Actions: Several of these Actions are marked as (**Minor**). (**Minor**) Actions may be taken during a Move Action without ending the movement. (ex. You use an Engine to take a Move Action. On the roll, you receive a 5, allowing you to move a total of 5 spaces. You may move 3 spaces, take a Blind Jump (**Minor**) Action, move 1 space, Collect an Exploration Token (**Minor**) Action, and move one final space. However, if you took a Scan Sector Action instead of the Blind Jump (**Minor**) Action, your Move Action would end and you couldn't move the final two spaces.)

After completing the Action Phase (either by being unable to take another Action or by deciding to end the phase), a player must either move on to the Business Phase or the Status Phase.

Business Phase

To conduct Business, a player must end his Action Phase on a Planet (any space inside a Planetary Shield). If a player doesn't

end his turn on a Planet, his Business Phase is skipped. Once a player starts the Business Phase, he may not take any more Actions (he has landed on the planet). Players may conduct as much business as they would like, provided they have the necessary number of Credits.

Players may do the following, in any order, during the Business Phase:

- **Recharge Energy:** A player may recharge his Energy Meter up to its maximum for free.
- **Repair Damage:** A player with a Tier 1 ⚙️ or Tier 2 🛠️ ship may spend 1,000♠ to remove all Damage Markers from his ship. Tier 3 🛡️ ships cost 2,000♠ to repair.
- **Buy Outfits:** A player may purchase new Outfits, provided they fit in the Hold.
- **Sell Outfits:** A player may sell any undamaged Outfit for half of its original cost, rounded up. Tier 1 Outfits sell for 1,000♠, tier 2 for 1,000♠, and tier 3 for 2,000♠.
- **Rearrange Hold:** A player may rearrange any item in their ship's Hold. Damage Markers and Outfits with Damage Markers cannot be rearranged in this manner.
- **Buy New Ship:** A player may purchase a ship that is one tier higher than his current ship. The cost to do so is displayed on the higher-tiered ship's Ship Mat.
- **Buy Fame:** A player may purchase* 1 🏆 for 5,000♠.
*Players cannot purchase the final Fame Point required for victory.

When the player completes his Business Phase, he moves on to his Status Phase.

Status Phase

The Status Phase is a brief phase in which elements of the game are updated. During the Status Phase, the active player completes the following steps in order:

1. **Claim Fame:** The player claims any unclaimed Titles and Fame Points acquired during their turn. If the player reaches the Victory Marker, the game ends and the player claims victory!
2. **Draw Titles:** Title Cards are drawn the first time any player's Marker reaches a purple Title space on the Fame Point Track. (ex. The first player to reach 3 Fame Points will draw a Title Card, but the next player to reach 3 Fame Points will not.)
3. **Refresh:** The player's exhausted Ability Cards and Impulse Token are now refreshed by flipping them face up.
4. **Arm Markers:** The active player may arm any spent or Disarmed Markers by moving them onto the Armed Spaces of his Ship Mat.
 - It costs one Energy to move each Marker to an Armed Space.
 - If a Marker is not armed, it is placed on a Disarmed Space (no markers should be left on any Outfits).
 - When arming Markers **while on a planet**, players **do not** have to spend Energy.

Game Board: Sectors / Borders

Sectors

The game board is made up of Sector Tiles.

- 1. Name / Type:** Each Sector Tile has a unique name. An icon (left of name) and sub-text (below name) denote the Sector's type.
- 2. Mission Point:** This space is used to Draw and Complete Missions (See - Missions Overview pg. 13).
- 3. Spawn Point:** This space is used to Spawn and Respawn ships.
- 4. Exploration Space:** Exploration Tokens are placed on this space.
- 5. Symbols:** Each side of the Sector Tile has a Symbol. When a player draws a new Sector Tile, the Symbols are used to align the new tile with the tile on which the player's ship is currently located. After the Sector Tile is placed, the Symbols may be ignored. This will often result in Symbols not lining up with all surrounding tiles; this is fine.



Borders: Each Sector Tile is made up of 19 hexagonal spaces. These hex spaces are divided by different kinds of Borders, each with their own set of rules (See - Borders pg. 12).

Special Spaces: Some Sectors have special spaces for Cargo Cubes: Buy, Sell, Mine, Salvage, and Harvest spaces (See - Cargo Cubes pg. 15). In addition, some Sectors have spaces that detail special rules for that Sector or space. These special spaces are treated as Normal Space for Movement and Line of Sight.

Calculating Distance: Certain rules, or cards require players to calculate distance in Sectors rather than spaces. These are not interchangeable units of distance. (ex. A ship could be one space away, but in a different Sector.)



Distance from purple Sector



- 2. Blind Jump:** A player may take a (Minor) Action to Blind Jump onto a new Sector Tile. The player declares an adjacent, unexplored space into which he wants to move, and spends 1 movement. He then draws a Sector Tile, matches the Symbol, and places the Sector Tile. The player must move into the space he declared at the beginning of the Blind Jump (Minor) Action (ex. A player that Blind Jumps into a Star is immediately destroyed – he can't choose to abort the Blind Jump).

Remember, Blind Jump is a (Minor) Action, so it can be done during a Move Action. This allows the player to continue the Move Action after the Jump. A Scan Action would require ending the Move.



In the middle of a Move Action



Moving into unexplored space



Draw tile; accept consequences

Nuances: If a player's ship is on a space that has more than one unexplored edge, he must declare which edge he is exploring before drawing the new tile. Edge symbols are only used when drawing a new tile and are only important to match with the exploring player's tile of origin. Edge symbols are not intended to match up with all surrounding tiles. (If this annoys you, sorry!)

Exploration

To explore new Sectors of the system, a ship needs to first be on a space with an unexplored edge, and there has to be at least one Sector tile left in the deck.

Unexplored Edge: An unexplored edge is any edge space that does not touch another Sector tile.

Once positioned on an unexplored edge, there are two options for exploration:

- 1. Scan:** A player may take a Scan Action to draw a Sector Tile from the Sector Deck; this costs 1 Energy. The Sector Tile is flipped face up, and a Symbol from the drawn tile is matched with the Symbol on same Sector Tile edge as the player's ship. Again, this might result in other Symbols not matching; this is fine.



Scanning from unexplored edge



Draw and place new Sector



Line up matching edge Symbol

Exploration Tokens

Exploration Spaces represent areas of interest in a Sector. A captain might make a discovery that increases his Fame, or he could find a treasure trove of Credits!

Placing: When a newly drawn Sector Tile has an Exploration Space, an Exploration Token is taken face down from the pile and placed on the Exploration Space, still face down. **Do not reveal the Exploration Token.**

Exploring: The first player to move their ship onto the Exploration Space claims the Exploration Token. Flip it face up, claim your reward, and place the Exploration Token on your Ship Mat. There are three possible rewards:

1,000Δ: The player immediately receives 1,000Δ.

Fame: The player immediately receives 1 Fame Point (Fp).

X: The player receives nothing.

Once a token has been claimed by a player, it cannot be claimed again by another player.

Exploration Spaces do not "respawn" tokens, so an Exploration Space will only receive one token per game.

Sectors without Exploration Spaces do not receive Exploration Tokens.



Borders

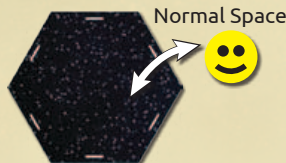
There are fourteen types of Borders which affect the board (though some share rules).

The rules associated with Borders affect

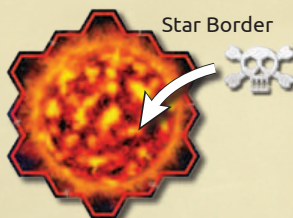
Movement and Line of Sight determinations.

Some Borders have different rules when entering than when exiting (*ex. Nebulae take Energy from a ship when entering, but not when exiting*). If the rule doesn't specify between entering and exiting, the rule applies to both. When a ship passes a Border that requires a $\text{d}20$ roll, that roll is applied and resolved immediately. The Move Action then continues directly after the $\text{d}20$ roll is resolved, similar to a (Minor) Action.

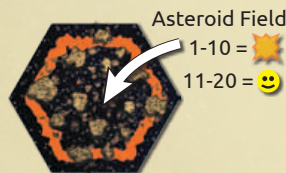
Normal: Normal Space is represented by dashed white lines. Normal Spaces are simply empty areas of the star system. Normal Spaces have no special rules for Movement or Line of Sight.



Star: Star Borders are denoted with solid, red lines. Star Borders represent the edges of Stars. Stars block Line of Sight, and any ship that moves through a Star Border is immediately destroyed. (*The ship melts in the intense heat.*)



Asteroid: Asteroid Fields are represented by jagged-yet-solid orange lines. Asteroid Fields block Line of Sight. Ships may move through them, but the odds of safely navigating through one are slim.



• **Entering:** Roll a $\text{d}20$:

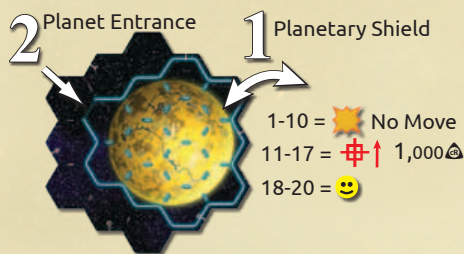
- **1-10:** The ship takes Damage (☠) equal to the roll (*an asteroid has collided with the ship*). Shield Outfits and Abilities may be used immediately after the roll to mitigate this Damage.

- **11-20:** No ☠ is taken. (*Skillful flying has saved the ship!*)

• **Exiting:** A player may exit an Asteroid Space without consequence. However, if the player moves into a new Asteroid Space, he must roll for Damage, as above.

1. Planetary Shields:

Planetary Shields are represented by solid, glowing lines in red, green, or blue (the rules are the same for every color). Planetary Shields block Line of Sight. Players may attempt to move through Planetary Shields, but it is a dangerous and illegal act with the following consequences:

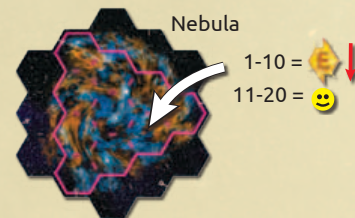


• **Crossing:** If a player crosses a Planetary Shield, whether to enter the planet's area or to leave it, he must roll a $\text{d}20$:

- **1-10:** The Planetary Shield prevents crossing. The ship cannot move into the desired space, and it loses that 1 Movement point (*though it may still continue its Move Action if it has more movement*).
- **11-17:** Additionally, the ship takes Damage (☠) equal to the roll (*the ship crashed into the pulsing Shield*).
- **18-20:** The ship successfully crosses the Planetary Shield, undetected with no consequences.

2. Planet Entrances: Planetary Entrances are represented by dashed, glowing lines in red, green, or blue (*but much lighter than the Planetary Shield lines*). Planetary Entrances block Line of Sight. Moving through a Planetary Entrance has rules associated with it depending on the legal status of the planet and ship.

Nebulae: Nebulae are represented by solid, pink lines. Nebulae do not affect Line of Sight. Ships may fly through Nebulae, but there are certain risks involved.



• **Entering:** Roll a $\text{d}20$:

- **1-10:** Subtract an amount of Energy from the ship's Energy Meter equal to the roll (*the ship hit a volatile electrostatic gas cloud*). Shield Outfits and Abilities may be used after the roll to mitigate this Energy loss.

If the player does not have enough Energy to satisfy the roll, then he must disarm Armed Markers, moving them to the Disarmed section of the Ship Mat (*one per Energy lost*). If his total Energy and Armed Markers are less than the roll, the player is immediately Stranded and may only use Impulse.

- **11-20:** The ship enters the Nebula with no consequences.

• **Exiting:** Once inside a Nebula, players may stay in, move around, or exit the Nebula without consequences.

Inner Borders: Planets and Nebulae have Inner Borders (*dashed lines in the color of the Outer Border*). These spaces are considered Normal Space and are simply meant to denote the region of space these features occupy.

Debris: Debris Fields are represented by solid, yellow lines. Debris Fields block Line of Sight. Ships may move through Debris Fields, but it's a risky move:



• **Entering:** Roll a $\text{d}20$:

- **1-3:** The ship is immediately destroyed (*an old space mine or unstable nuclear reactor detonates, taking you with it!*).
- **4-20:** The ship passes through the Debris Field without any consequences.

• **Exiting:** A player may exit a Debris Field without any consequences. However, if he moves into a new Debris Field, he must roll for Damage, as above.

Gates: Gates are represented by solid, green lines. Gates do not affect Line of Sight. Ships may move through Gates as if they were Normal Space. They may also use Gates:



- **Use Gate:** A ship on a Gate may spend 1 Movement point to travel to any space on any other Gate. (*The gates allow ships to travel through their sub-space Tether.*)
- Gate special movement is not considered when determining Adjacency, Range, or Line of Sight. Other than the special movement, treat Gate spaces as Normal Space.
- **Tigris:** The Tigris Gate is malfunctioning and **does not connect** to other Gates. Instead, players will roll a $\text{d}20$ and be placed on the numbered Spawn Point closest to the roll (*on a tie, choose the higher-numbered Spawn Point*). On a roll of 20, the player may choose any Spawn Point (in addition to receiving 1 Fame Point for "Luck").

Applying Border Effects: As soon as a ship moves through (or attempts to move through) a border that requires a roll, that roll must be made and applied. (*ex. A player uses an Engine, rolls a 5, and moves one space into a Nebula. The $\text{d}20$ roll is an 8 – this drains the ship of all Energy and Armed Markers. The ship is immediately Stranded and may only use Impulse. The ship does not get to use the remaining 4 movement from the Engine.*)

Double Traversal: When a ship crosses two borders with a single Movement point, the player applies the appropriate effects for both of them in the order they are crossed. (*ex. A player moves one space, exiting through a Planetary Shield and entering a Nebula. The player first rolls for the Planetary Shield and applies the outcome; then, he rolls for the Nebula and applies the outcome.*)

Planets

There are seven planets in the base game: *Lunari*, *Kemplar II*, *Azure*, *Doravin V*, *Loath*, *Neo Damascus*, and *Smugglers' Den*

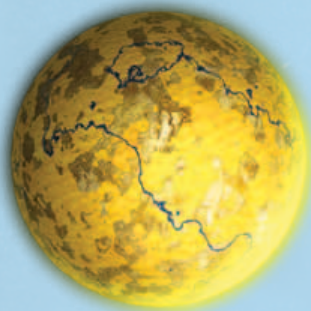
(an asteroid that has the same rules as a planet). Planets are the only places on the board where players may initiate their Business Phase. Planets have Buy and Sell Spaces for buying and selling Cargo Cubes (See - *Cargo Cubes* pg. 15). Planets have powerful shields surrounding them that make crossing them dangerous, but Planetary Entrances allow safer movement for certain ships (see details later in this section). Players don't have to use the Entrance; they may try to illegally sneak through the Planetary Shield.

If a player is on a space inside a Planetary Shield, she is considered **on** that planet.

There are three types of planets:

- **Lawful (blue):** Any Outlaw ship (a ship with a Bounty) cannot enter (but may exit) through the Planetary Entrance. Outlaw ships may still try to enter illegally through the Planetary Shield.
- **Outlaw (red):** Any Innocent ship (a ship without a Bounty) that passes through the Planetary Entrance receives +1,000 Credits (C) (for being seen associating with Outlaws).
- **Neutral (green):** These planets have no special rules.

These special rules for planets apply in addition to the rules for Planetary Shields and Entrances.



Cards: Titles and Missions

Titles

Titles are a mark of Fame for pilots who complete certain exploits.

Once a Title is drawn, all players compete to complete its objective and claim the Title for their own. Titles are unique and range in difficulty and reward. Titles are worth 1 to 3 Fame Points and grant small abilities called Skills.

Once the Title has been claimed, it is no longer available for other players to claim. The following rules discuss drawing and claiming Titles.

Drawing: The purple spaces on the Fame Point Track are Title spaces. The first player to move his Marker onto or past a Title space draws a Title Card, reads it aloud, and places it face up in the play area within view of all players. It is now available for any player to claim.

(ex. The first player to reach 3 on the Fame Point Track draws a Title Card, reads it aloud, and places it on the table. The next player to reach 3 on the Fame Point Track does not draw a new Title Card.)

Claiming: The first player to complete the Title's objective (as listed on the Title Card) may claim it during their Status Phase. The player takes the Title Card, places it face up in his play area, and receives the Fame Point(s) and Skill listed on the card. Players may claim multiple Titles on their turn as long as they meet all necessary objectives.

Skills: In addition to granting a player Fame Points, each Title gives a player a Skill. Skills are immediately available to the Title holder. These Skills help to enhance a player's Actions or provide new powers. Read each Title Card for more details.



Each Mission Card has the following features:

1. Mission Type
2. Story Text
3. Objectives - different for each Mission Type
4. Payment - determined by different factors
5. Delivery - the Sector Tile containing the Mission Point on which the player must be located to complete the Mission.

Completing Missions is one way for players to earn Credits and Fame Points. Missions come in a variety of Types, pay different amounts, and can be either Outlaw or Lawful.

Draw: While on a Mission Point (M), a player without an Active Mission can choose to draw Mission Cards as a (Minor) Action. The player draws the top three Mission Cards from the Mission Deck, looks at them, and may select a single Mission to accept, or none. Missions that are not accepted are discarded. If the player accepts a Mission, he places it face down in his play area as his Active Mission. The Draw (Minor) Action may be taken once per Mission Point per turn. A player may have at most one Active Mission at a time.

Objectives: Each Mission Type has different Objectives, listed on the Mission Cards. Most Objectives require taking an Action to complete. These Objectives must be fulfilled before a player can Deliver the Mission and receive the Payment. Specific Objectives for different Mission Types are explained in the Lawful and Outlaw Mission sections.

Reveal: Immediately after completing the Objective(s), the player must flip the Mission Card face up and reveal the Mission. At this time, place the Payment on the Mission Card. The Mission must still be Delivered before this Payment can be claimed.

Adjacency

Ships are considered adjacent when they occupy spaces that are directly next to each other. The only Borders that affect adjacency are Planetary Shields and Planetary Entrances.

Determining Adjacency: Unlike other Borders, if a Planetary Shield or Planetary Entrance is separating two ships, they are not considered to be adjacent to each other for the purpose of Attacks, Missions, and Special Abilities. As a rule of thumb, to interact with a ship on a Planet, players must also be on that Planet.



Ships are *not* adjacent.



Ships are adjacent.

Line of Sight vs. Adjacent: Line of Sight is different than adjacency. Two ships can be adjacent without having Line of Sight. Some Actions or Abilities require Line of Sight, while others simply require being adjacent.

(ex. For a Thief Mission's "Steal" Objective Action - only being adjacent is required. This means if the target ship is inside an Asteroid space, the Action can still take place. However, an Action that requires Line of Sight, such as using a Blaster against the target, could not be taken.)



Ships are adjacent, but *do not* have Line of Sight.

Missions Overview

Deliver: Once the Mission's Objective(s) is complete and the Mission Card Revealed, a player can go to the specified Delivery Mission Point (∇) to complete the Mission. The player declares a Complete a Mission Action. Note that this is **not a (Minor) Action**, so a player must end any Move Actions in order to take this Action.

Payment: Once the player has taken the Complete a Mission Action, he receives the payment on the Mission Card, earns one Fame Point, and, if applicable as stated on the Mission Card, his Bounty (⚡) increases. Flip the completed Mission face down; it is no longer considered Active. The completed Mission is kept in the player's play area.

Missions Details

Experience: A previously completed Mission may be used to increase the odds of success when attempting a Mission of

the same type. Directly after taking a Mission Action that requires a ⚡[d20] roll: The player may discard one of their previously completed Missions of the same type and roll the ⚡[d20] again, keeping only this new result.

(ex. You've already completed 2 Research Missions, and their cards are face-down in your play area. You attempt a third Research Mission. When taking the Research Action, you roll the d20 and receive a 2. You discard one of your previously completed Research cards to re-roll the d20 and receive a 3. You then spend your final remaining Research card and re-roll the d20 one more time, receiving a result of 16.)

Missions without ⚡[d20] rolls are not affected by Experience.

Death: When a player's ship is destroyed, any Active Mission he has is immediately discarded.

Abort Mission: A player may discard his current Active Mission by taking a Jettison Cargo (Minor) Action. Place the Mission Card in the Mission Card Discard Pile. There are no negative repercussions for discarding a Mission.

Discard Pile: If the Mission Card Deck runs out, shuffle the Mission Card Discard Pile and create a new Mission Card Deck.

Shortest Flyable Distance: Some Missions require players to calculate the shortest flyable distance, measured in Sectors. To calculate this distance, start from the Sector Tile containing the "Pick up" Mission Point and count the fewest number of flyable tiles you need to move into to reach the tile containing the "Deliver" Mission Point. You must count the most direct route that it is possible to fly. Do not count unexplored space or Star Sectors as flyable tiles. Gate "special movement" is never used when calculating shortest flyable distance.

(ex. If the "Pick up" Sector is adjacent to the "Deliver" Sector, the shortest flyable distance is 1 Sector.)

(Note: Mission cargo / passengers are symbolic and do not have a physical representation or take up Hold spaces: Goods, Contraband, Passengers, etc. For example, nothing is actually stolen on a Thief Mission.)

Lawful Missions

Lawful Missions are a great source of income and

Fame for upstanding citizens (Outlaw players may still take Lawful Missions). There are three kinds of Lawful Missions:

Shuttle

1. Fly to Mission Point (∇).
2. **As an Action:** Pick up passengers at the ∇.
3. Reveal Mission Card. Place Credits equal to the specified Payment on the Mission Card. Payment is determined by the shortest flyable distance between the pick-up and drop-off locations, measured in Sector Tiles. If the Delivery ∇ has not yet been revealed, wait until it is and then immediately calculate Payment, placing it on the Mission Card.
4. **As an Action:** Deliver passengers to Delivery ∇.
5. Receive Payment on Mission Card.



Research

1. Fly to Mission Point (∇).
2. **As an Action:** Conduct research at specified ∇ (⚡[d20] roll). (Previously completed Research Missions may be spent immediately to re-roll.)
3. Reveal Mission Card. Place Credits equal to the specified Payment on Mission Card. Payment is determined by quality of research.
4. **As an Action:** Deliver research to Delivery ∇.
5. Receive Payment on Mission Card.

Bounty Hunter

1. Destroy any Outlaw ship (any ship with a Bounty).
2. Immediately after target is destroyed: Collect remains (⚡[d20] roll). (Previously completed Bounty Hunter Missions may be spent immediately to re-roll.)
3. Reveal Mission Card. Place Payment on Mission Card. Payment is determined by how intact the remains are.
4. **As an Action:** Deliver remains to Delivery ∇.
5. Receive Payment on Mission Card.

Outlaw Missions

A player can make more money outside of the law, but at greater risk. There are three kinds of Outlaw Missions:

Smuggler

1. **As an Action:** Pick up contraband at Mission Point (∇).
2. Reveal Mission Card. Place Payment on the Mission Card. Payment is determined by the shortest flyable distance between the pick-up and drop-off locations, measured in Sector Tiles.
3. Sneak past planetary detection when moving onto Delivery Planet (⚡[d20] roll). You must Sneak whether you enter through the Planetary Entrance or Shield. If you move onto a planet through the Planetary Shield, you must still roll for moving past that Border. (Previously completed Smuggler Missions may be spent immediately to re-roll.)
4. **As an Action:** Deliver contraband to Delivery ∇.
5. Receive Payment on Mission Card.

Thief

1. Fly adjacent to target ship.
2. **As an Action:** Try to acquire goods* (⚡[d20] roll). (Previously completed Thief Missions may be spent immediately to re-roll.)
3. Reveal Mission Card. Place Payment on Mission Card. Payment is determined by amount of goods acquired.
4. **As an Action:** Deliver goods to Delivery ∇.
5. Receive Payment on Mission Card.

Assassin

1. Destroy target ship. The target ship is determined by seating order, as stated on the Mission Card.
2. Reveal Mission Card. Place Payment on Mission Card. Payment is determined by the Tier of target ship (Merchant and Scoundrel are considered Tier 1 ⚡; Enforcer is considered Tier 2 ⚡).
3. **As an Action:** Deliver remains to Delivery ∇.
4. Receive Payment on Mission Card.

Capitalism: Cargo Cubes and Credits

Cargo Cubes

Cargo Cubes represent goods that

are traded throughout the system. Cargo Cubes can be acquired and sold for Credits and Fame.

Cargo Cubes are stored in empty spaces in the Hold of a ship, one Cargo Cube per space.

There are three ways to acquire Cargo Cubes:

- **Buy:** Cargo Cubes can be bought from a Planet's Buy Space. Players can use a Buy Cargo Cubes Action to buy two of the specified Cargo Cubes for 1,000 Δ . To buy Cargo Cubes, the player must have enough empty space in their Hold. Players may purchase as many Cargo Cubes as they desire, as long as they have enough Credits and space in the Hold. *The Smugglers Den sells Cargo Cubes of any color.*
- **Mine / Salvage / Harvest:** Cargo Cubes can be obtained by Mining Asteroid Fields, Salvaging technology from Debris Fields, and Harvesting Nebula gasses. See **Mine/Salvage/Harvest**, later on this page, for more details.
- **Collect:** Cargo Cubes that have been Jettisoned onto the game board can be collected by using a Collect Cargo Cubes (**Minor**) Action while on the same space as the Jettisoned Cargo Cubes. The player may collect any number of the Cubes in the space, as long as she has room in the Hold. **A player may not collect any Cargo Cubes they have jettisoned in the same turn.**

When a player acquires Cargo Cubes, the Cargo Cubes are placed into the player's Hold. Once placed, Cargo Cubes may only be rearranged during that player's Business Phase. Once acquired, Cargo Cubes can be Sold or Jettisoned:

- **Sell:** Cargo Cubes that match the icon on a planet's Sell Space can be Sold at that planet's Sell Space. Players can use a Sell Cargo Cubes Action to sell as many of these Cargo Cubes as they want for 1,000 Δ per Cargo Cube. If a player Sells all the Cargo Cubes in her Hold, she also receives one Fame Point. **A minimum of 2 Cargo Cubes is required to receive the Fame Point.** *Planet Loath buys Cargo Cubes of any color.*
- **Jettison Cargo:** Players can take a Jettison Cargo (**Minor**) Action to Jettison any or all Cargo Cubes from their Hold. Remove the Jettisoned Cargo Cubes from the ship's Hold and place them on the game board on the same space as the jettisoning ship. **A player that jettisons Cargo Cubes cannot pick those cubes up in the same turn.**
- **Damage:** If a Damage Marker is placed in a Hold Space currently holding a Cargo Cube, the Cargo Cube is immediately Jettisoned.

Cube Types

There are 5 types of Cargo Cubes:

Spice: These solid-orange cubes are represented on the

board by an orange cube with an "S" on each face. They can be purchased at Kemplar II, Mined from Outpost 338, and sold at Neo Damascus.

Holo: These translucent, pink cubes are represented on the board by a pink cube with an "H" on each face. They can be purchased at Azure, Harvested from Burning Horse, and sold at Kemplar II.

Terra: These solid-green cubes are represented on the board by a green cube with a "T" on each face. They can be purchased at Doravin V, Mined from Red Gulch, and sold at Azure.



Plasma: These translucent, teal cubes are represented on the board by a teal cube with a "P" on each face. They can be purchased at Neo Damascus, Harvested from Lower Stratus, and sold at Lunari.



Cyber: These solid-purple cubes are represented on the board by a purple cube with a "C" on each face. They can be purchased at Lunari, Salvaged from Pelmont and Kreller IV, and sold at Doravin V.



There are 3 additional ways to obtain Cargo Cubes. Players can Mine Asteroid Fields, Salvage from Debris Fields, and Harvest from Nebulae.

Mine / Salvage / Harvest

In order to do so, the player must be on a Mining, Salvage, or Harvest Space and have at least one free space in his Hold. The player then declares he is taking a Mining, Salvaging, or Harvesting action. For each Action, roll a Δ [d20] to determine the results of the attempt:

Mine Action: This Action represents the ship's dangerous attempt to match velocity and trajectory with an asteroid in order to mine the valuable minerals and alloys:

- **1-10 (Failure):** The ship receives the number rolled as Damage (☼). *(The ship collided with an asteroid.)* Shield Outfits and Special Abilities may be used after the roll to mitigate this Damage.
- **11-20 (Success):** The ship receives one Cargo Cube of the type displayed on the Mining Space. Players may attempt to Mine a single Mining Space multiple times within their turn.



Salvage Action: This Action represents the player's attempt to pick through the hazardous remains of past battles and derelict ships to try to find something of value in the old wreckage:

- **1-3 (Failure):** The ship is immediately destroyed. *(A leftover space mine or unstable reactor has detonated!)* This cannot be prevented with Shield Outfits or Special Abilities.
- **4-20 (Success):** The ship receives one Cargo Cube of the type displayed on the Salvage Space. Players may attempt to Salvage a single Salvage Space multiple times within their turn.

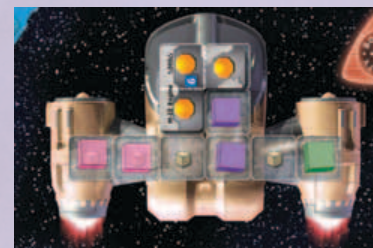


Harvest Action: This Action represents the ship's attempt to harvest the elusive gasses that collect near the nebula's more volatile regions:

- **1-10 (Failure):** The ship loses Energy equal to the number rolled. *(An electrostatic anomaly has absorbed the ship's Energy.)* Shield Outfits and Special Abilities may be used after the roll to mitigate this Energy loss. If the player does not have enough Energy to satisfy the loss, then he must disarm Armed Markers, moving them to the Disarmed section of the Ship Mat (*one per Energy lost*). If his total Energy and Armed Markers are less than the roll, the player is immediately Stranded (*See - Stranded pg. 9*).
- **11-20 (Success):** The ship receives one Cargo Cube of the type displayed on the Harvest Space. Players may attempt to Harvest a single Harvest Space multiple times within their turn.



These, like all Actions (*except Impulse*), cannot be taken while Stranded.



Cargo Cubes in the Hold

Credits

Credits (♠ or “cR”) are the currency of Xia. Credits are represented by metal Credit

coins. Credits come in increments of 1,000♠ (silver) and 5,000♠ (blue).

Players can spend Credits to purchase repairs, new Outfits, new ships, and even Fame Points! Credits can be acquired in many different ways:

- **Exploration:** Players can seek out unclaimed Exploration Tokens, some of which offer 1,000♠ as a reward.
- **Missions:** Each Mission specifies how many ♠ the player will earn by completing it.
- **Selling Cargo Cubes:** Cargo Cubes sell for 1,000♠.
- **Bounties:** Ships that have a Bounty (♣) on them can be destroyed to earn that Bounty.
- **Free Trade:** Players can give their Credits to other players freely. This allows players to bribe other players and forge alliances. (*Bribes and alliances can be broken and are not considered binding.*)
- **Ship Special Abilities:** There are some ship Abilities that will help players get Credits.



Inhabitants of Xia: Non-Player Characters

Non-Player Ships

Non-player ships (referred to as Non-Player Characters, or NPCs) are autonomous ships that are controlled by sets of rules.

There are three unique NPCs included in the base game: *Enforcer*, *Scoundrel*, and *Merchant*. Each NPC has an NPC Card that outlines its Actions. NPC Cards are dealt out at the beginning of the game (See - Setup pg. 2). The player dealt the NPC card for a particular NPC will be responsible for carrying out that NPC's Actions throughout the game. However, the player is not affiliated with the NPC in any way.

Spawning

NPCs are introduced onto the board (*Spawn*) only when that NPC's specific Sector Tile has been placed on the board. Each NPC card states which tile that NPC will Spawn on. When the NPC Spawns, place it on the Spawn Point of the corresponding tile. If the Spawn Point is occupied, place the NPC on an adjacent unoccupied space. If the NPC is destroyed, it Respawns at a random Spawn Point just like player ships.

NPC Turns

At the beginning of the game, the NPC Cards are shuffled and dealt to the first three players. A player takes a turn for the NPC he controls directly after his turn. NPC turns do not have phases like player turns. To take an NPC turn, the player simply reads the NPC card from top to bottom, following the directions. A round of Player and NPC turns in a 4 player game will look something like this:

1. Player 1's turn.
2. Player 1 takes a turn for the *Scoundrel*.
3. Player 2's turn.
4. Player 2 takes a turn for the *Enforcer*.
5. Player 3's turn.
6. Player 3 would take a turn for the *Merchant*, but the turn is skipped because the *Merchant* hasn't spawned yet.
7. Player 4's turn. (*Player 4 did not receive an NPC Card, as there are only 3 NPCs in the base game, so there is no NPC turn after player 4's turn.*)
8. A new round starts with Player 1's turn.

NPC Details

Defense: When attacked, an NPC will automatically defend. For each Attack Action, use the defense specified in the blue “Defense” section of the NPC Card.

Damage: When taking damage, the player controlling the NPC takes Damage Markers (■) and places them on the NPC Card. When the number of ■ on the card equals or exceeds the number needed specified in the yellow “To Kill” section of the NPC Card, the NPC is destroyed.

Death and Respawn: When NPCs are destroyed, the NPC Miniature is immediately removed from the game board and placed on the NPC Card. The player who destroyed the NPC takes any Credits and Fame Points specified in the green “On Kill” section of the NPC Card. If one NPC destroys another NPC, the Credits on the destroyed NPC's Card are taken and placed on the attacking NPC's Card. (*ex. The Enforcer destroys the Scoundrel. Any Credits on the Scoundrel's NPC Card are taken and placed on the Enforcer's NPC Card.*) NPC's also “forget” their most recent attacker when they are destroyed. Otherwise, the Death and Respawn of an NPC follow the same rules as those for players (See - Death pg. 9).

Movement: NPCs will avoid: Asteroid Fields, Debris Fields, Planetary Shields, and Stars. Nebulae do not affect NPCs. NPCs can use Gates. NPCs cannot take Scan or Blind Jump Actions, and therefore cannot move into unexplored Sector Tiles. NPCs always take the most direct route to their targets. If there is more than one most-direct route, the player controlling that NPC determines the path.

- **Unreachable Sectors:** Because of the random layout of the board, it is possible for there to be Sectors that are unreachable by NPCs without crossing through a regularly avoided border. In this case, the NPC will move through the safest / most direct path to reach that Sector. The safest path is determined in this order: Asteroids, Debris, then, as a last resort, Planetary Shields. NPCs must apply effects of these borders in the same way a player would.

Defense: If attacked, defend with a ♠ [d8] Shield.
To Kill: 15 ■ Damage or higher on this card.
On Kill: Collect any Credits on this card and 1 ♠. Add +1,000♠ Bounty.

NPC Types

Enforcer (♠ Lawful): The *Enforcer* is the law. The *Enforcer* targets nearby Outlaw ships,

moves towards them, and, if possible, attacks. If there aren't any nearby Outlaws, the *Enforcer* patrols between Lawful planets. If attacked, the *Enforcer* will attempt to retaliate. The *Enforcer* can never have a Bounty on it.

Scoundrel (♣ Outlaw): The *Scoundrel* is a dirty pirate. The *Scoundrel* will hunt down any nearby Innocent ships. After attacking, the *Scoundrel* will run away towards its home planet of Loath. If attacked, the *Scoundrel* will attempt to retaliate. The *Scoundrel* cannot enter Lawful planets since it always has a Bounty (♣) on it. The *Scoundrel* will never target the *Enforcer* (*he's a coward!*)

Merchant (♠ Neutral): The *Merchant* is a peaceful trader. During each of its turns, the *Merchant* will move along a trade route. Each time the merchant arrives at a planet's Sell space, it will gain 1,000♠. As the game progresses, the *Merchant* will become more and more wealthy, a tempting target for pirates! (*Note: Merchant does not actually buy and sell Cargo Cubes, the trading is merely symbolic.*)

For more details read each NPC's Card.

Ties or rule disputes should be resolved with the ♠ [d20] as follows:

Divide 20 by the number of ties / disputes (*ex. for a tie between two ships/players, choose 1-10, and 11-20. A dispute between three ships/players should be 1-6, 7-12, 13-18 (19-20 is a re-roll).*)

The number rolled determines the winner. In the case of a rule dispute, this result lasts for the rest of the game.

Ties / Disputes

Lore: Drift Systems and Major Sectors

(Note: The Lore sections do not contain further rules, but are intended for entertainment.)

Drift Systems

Drift Systems are galactic anomalies. Located between the spiral arms of the galaxy, powerful gravitational forces cause their orbits to seem random; they appear to “drift”. Of the few drift systems in the galaxy, only one is inhabitable: Xia.

The remarkable gravitational and electromagnetic fields in Xia create environments that cannot be found anywhere else in the galaxy. Xia is a pioneer system, not regulated by one of the larger galactic empires - an independent, and often chaotic, system. Being equal parts peril and opportunity, Xia is uniquely suited to a captain such as yourself.

Kemplar II

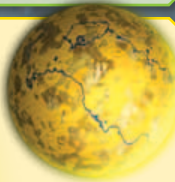
For millennia, the seat of power in Xia has been Kemplar II. Within the vast, aging cityscapes, the

noble houses, embassies, and politicians dwell, holding the realm together. Or that is what they would have you think. Those opposed to governance say that Kemplar II is more a den of thieves than even Loath.

Diplomacy, backstabbing, military coups, wise and foolish leaders – these belong to Kemplar II’s eclectic past. It was here the war started, and here the peace was made.

A once-beautiful world, its marble streets and ancient halls are shrouded in ruin and decay after decades of strife and mismanagement. Faded lords now bicker and squabble over the scraps of former glory.

The peace has lasted for 413 years. Fragile and fleeting, most likely, like the beautiful oases that flourish, then fade, in Kemplar II’s arid Sea of Sand...



Azure

Amid the war-torn system of Xia, there is one shining gem: Azure.

Named for her deep blue hues, she is a bastion of tranquility and excess. Of all the planets, Azure has known more than her fair share of peace. Azure is first and foremost a tourist world, shuttling in the rich and famous to cavort and fritter away the precious credits that keep Azure’s economy thriving.

Strict visa policies keep out the “riff-raff” of the galaxy. Azure holds the motto, “Out of sight, out of mind,” in all of its dealings, preferring to keep up appearances rather than tackle difficult socio-political issues.

The dense foliage of Azure’s island jungles and the sparkling waters of its oceans are home to dangerous and exotic wildlife. Many come from across the galaxy to hunt the pungent Humkars, prized for their tusks, horns, claws, hide, fur, scalps, tails, fins, eggs, and delicious meat. In the old days, hunting the Humkar was a coming-of-age tradition referred to as the “Great Hunt.”

Mega-resorts dot Azure’s sandy beaches, while starliners slowly circle, dip, and meander through her beautiful oceans before launching skyward once more. Those lucky enough to visit Azure will not soon forget her charms.



Loath

Centuries ago, Loath was a prison planet.

Criminals were left to mine the mineral-rich crust for valuable metals, while guard stations hovered in low orbit, keeping relative peace. These metals were traded for rations, clothing, and precious water, not to mention lining the guards’ pockets...

The acid air kindly shortened the life sentences of the inmates. However, during the Lesser Rebellion, the prisoners overthrew the orbital guard stations and began setting their own terms. Trade flourished for their much-relied-upon metals.

Now, Loath operates outside of official channels, governed by a union of workers. While Loath is officially an outlaw world, most know it’s only a political label. Loath is welcoming to any and all citizens, though things can get a bit “rough” if you don’t make the right “friends.”

If you need a fence, you don’t have to look far. The sub levels of Loath’s filtered-air tunnels are a veritable beehive of morally ambiguous trade.



A colony world in the process of terra-formation.

Neo Damascus

Terraforming was going to be the future; we thought we could turn desolate worlds into paradise. In reality, the only worlds capable of such transformations are ice planets with earth underneath. Greenhouse gasses are released into the atmosphere and much of the water is shipped off world. The process lasts upwards of a millennium.

The colonies of Neo Damascus are built below the surface of the ice, with only small ports aboveground. Most colonists work at the gas plants. These underground facilities generate the needed greenhouse gasses that will blanket the surface of the world and eventually warm it. However, in recent months, something below the ice thawed.

Simply known as the plague, a terrible viral infection was released upon the population. We have no known cure. The plague first manifests by subconjunctival hemorrhages, causing the whites of the eyes to turn blood red. Thousands have fallen victim, many have died. Those who remain living are locked in the Quarantine Zone.

Needless to say, the tourism industry on Neo Damascus is in a bad way...



Lunari

The vast, purple tundras and emerald oceans of Lunari are home to some of the most chemically complex flora and fauna in the galaxy. The first settlers were philosophers and free thinkers, looking to expand their minds and build a practical utopia of study and nature. As generations passed, the small, rural colonies, with their rustic school buildings, gave way to larger institutions. Present-day Lunari has a galaxy-wide reputation as a center of advanced learning and bleeding-edge research. However, reputations are oft misleading...

The great universities of Lunari have long since given in to corporate monetization. The fall from pure academia was slow, but far-reaching. Classrooms sit under layers of dust, as there are precious few credits to be made sharing knowledge these days. The lax laws, originally laid down to provide a purer pursuit of truth, are being exploited to create terrifying experiments and technological monstrosities.

Scientists masquerading as faculty conduct research other planets forbid, all in the name of advancing understanding. The corporations funding this “research” are just as cutthroat as the technicians doing their dirty work. Slow progress is seen as cause for dismissal, while failure can have serious consequences.

On Lunari, it is just as dangerous to be a scientist as a specimen.



Doravin V

A rich and diverse soil set has allowed Doravin V to become the produce capital of Xia. Before the war, the atmosphere was peaceful and cultured.

All manner of spacers and vagrants settled down to become pioneers in the old style; they grounded their starships and repurposed their technology for agriculture. Those seeking a simpler, more elegant way of life found Doravin V to be a fertile homestead.

Sadly, the tremors of the war were felt even on Doravin V. A community of warring clans has sprung out of the fecund ground.

The Winter Wars determine who possesses what lands. When winter ends, so do the wars. During the production months, there is a common peace until harvest ends, at which point the struggle begins anew.

Strict regulations for combat ensure the fertile land isn’t scarred by the strife. All vehicles must be hovercraft, and all ammunition must be biodegradable.

Off-worlders often misunderstand the warring culture: “They’d drop their mother, before they’d drop a tree!”

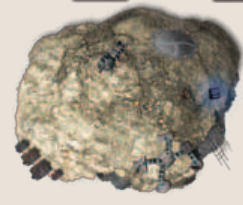


Smugglers’ Den

The Smuggler’s Den is an outlaw base hidden deep within a dangerous asteroid field. Originally set up as a mining operation, it was abandoned once the field had been picked clean. Smuggler’s Den is one of the only Sectors to profit from the war. The smugglers were more than happy to provide both sides with whatever they needed. They did it, but they weren’t just doing it for money; they were doing it for a #1&* load of money!

While the Den maintained its drab outer appearance, the inside of the hollowed-out asteroid became quite lavish. Halls of gold, pearl fountains, and Mu’ndark-skin beds with princely thieves lying in repose.

Now, the Den is known throughout the system for its rich black-market trade. Crooks and criminals throughout the galaxy come to find safe haven and what little community there is to be had among thieves. Also, the food court is huge!



Lore: Minor Sectors

★ Xia

The guiding gravitational center of all the Sectors in the drift system is Xia. The composition of the star of Xia is an anomaly among anomalies. The grav-well generated by the star is far beyond what its size should dictate, keeping the solar bodies well and truly drifting along with it. As if that wasn't enough, the solar rays from Xia do not spread and decay as quickly as a normal star, allowing near-perfect heat transference for planets near and far in the system. These anomalies are what make this the only known inhabitable drift system. While other drift systems are full of planets that frequently go from charcoal husks to frozen wastes in the blink of an eye, Xia is uniquely stable.

🌀 Burning Horse

The dense, solar fogs that accumulate around the more volatile regions of the Burning Horse nebula were the perfect spot to hide an advanced weapons research facility. The out-of-the-way location, coupled with the fact that the nebula made it almost impossible to penetrate with scans, ensured it was hidden for the entirety of the war. This was the facility that developed the devastating Tactical Nova that wiped out nearly two entire fleets at Kreller IV.

Once the war was over, the facility was officially mothballed as a part of the peace agreement. Unofficially, the facility never took a day off. The large space station is a vast hulk of poorly planned and interconnected systems. It looks almost like a thousand scientists welded their hair-brained laboratories together to form a super-commune of uninhibited research. Actually, that's exactly what happened.

Technology is the propellant that drives Burning Horse onwards, and, galaxy-wide, tech enthusiasts seek out this behemoth of metal and science to peer beyond the present and glimpse the future.

◆ Pelmont

A silent starship graveyard. Nothing moves among the skeletal remains of the ships, save the ghosts of warriors past. Pelmont is a quiet place, far from prying eyes, making it ideal for unseen rendezvous. The debris scattered here is still dangerous, and many captains won't "sail her waters." An insignificant Sector before the war, and after, only memories of what was lost remain.

▲ Deltus Gate

The Deltus was the first gate discovered. At the time, such a device had not been seen. Its true purpose was hidden for years. Many believed that it was a holy symbol, a symbol of hope. Others thought to harness its apparent power for economic gain. The Deltus was a mystery until a daring captain braved the vortex. It was 3 years before he was seen again, driven mad by the long, lonely trip home. It wasn't until his ship's data logs were scoured that his travels could finally be understood and the power of the Gates was revealed.

🌟 Red Gulch

Red Gulch is fairly stable, for an asteroid field, which isn't saying much. The preliminary deep-space scans showed Red Gulch had potentially high yields of alloys and minerals for those daring enough to mine it.

Unlike their terrestrial brethren, space miners are half-crazed daredevils who risk their ships and lives (which they see as less important than their ship) to pilot close enough to a random-velocity mass to grab anything of value, before getting out of Dodge.

The mining industry here has caused the usual niche businesses to sprout up on the outskirts of collision-space. Drydocks, mobile refineries, and shipping ports sit safely out of reach behind overpowered shields.

🌀 Vortex 86

Captains fear Vortex 86. Aside from the large slip-space-anchored Rim Casinos - which give gamblers spectacular views of the ever-swirling vortex - most avoid the Sector. Many starships have been lost to the thick, twisting mists. The vortex has been known to jam sensors, muffle communications, and hamper systems from functioning properly.

While generally dismissed, rumors of ships that operate from inside the nebula persist. Supposedly these pirates, known as the Ghost Ships, waylay merchants and cargo craft, then disappear back into the mist without a trace. Disgruntled insurance companies blame drunken piloting, or underhanded dealing, refusing to believe in these "ghost stories".

Other captains have reported picking up odd radio signals and half-garbled communications when sailing too close to the edge...

Who knows what lurks in the vortex?

◆ The Keep

After the Lesser Rebellion, Loath was no longer an option for holding inmates, so the government set up a new prison. One with a purpose. The inmates of the enormous prison ships of The Keep sift through the wreckage of the war, stripping old ships and battle platforms, which are melted down into their basic elements.

While many decry the harsh treatment of prisoners, the government is quick to remind its citizens: The Prison-Ship Corp. is an equal-opportunity employer.

▲ Expedior Gate

Expedior was the second gate found. The discovery of their true purpose - instantaneous transportation of physical matter - was not thought to be possible. Science had long since hit a wall in the area of teleportation. The gates brought those beliefs crashing down.

Trade between systems flourished. A new era of prosperity began. Governments and corporations galaxy-wide poured trillions of credits into the Drift System of Xia, hoping to gain the secret of the gates. But try as we might, it was beyond us. The ancient ways in which they were constructed could not be retro-engineered.

🌟 TK-421

The only thing remarkable about this constantly jostling chaos of rock is that there's nothing remarkable. It's a quiet Sector; the nightlife of TK-421 isn't exactly thriving. Asteroids here contain only trace amounts of anything worth mining, so TK-421 remains largely untouched. The orbit of this Sector usually keeps it in the outer rim of the system.

The primary through-traffic is cargo haulers and deep-spacers on their way to other star systems. Refueling stations, espresso joints, and star-hotels sport the slogan, "Last stop for the next 245 parsecs!" They sell some sweet souvenir shot glasses and hand-painted thimbles. Also, you should stop in and see the system's Largest Ball of Nano-Wire!

🕒 Lost Sector

The inky blackness of the Lost Sector is eerie in its emptiness. Such a vast and empty space can only truly be summed up as a void. Many starships have been stranded in this deep-space vastness, only to be found years later in dead-drift, life support having long since failed. Countless widows have this seemingly innocuous Sector to thank for their loss.

🌀 Lower Stratus

Of the nebulae in Xia, Lower Stratus is the calmest. That isn't to say there aren't dangerous areas, but many captains have learned to avoid them. Lower Stratus has given birth to a large industry of gas-collecting Harvest Ships. These operate inside the nebula for months at a time, collecting, sorting, refining, and compressing the valuable gasses that have collected here over the millennia.

◆ Kreller IV

The battle at Kreller IV was significant.

The Tactical Nova employed here destroyed ships of both fleets as they joined in battle. The war was almost won at that point, but the devastation wrought could not be undone.

After the battle, many commanders and captains went rogue. Calling themselves the Nomads, they live their lives in space, only making planetfall when absolutely necessary. The Nomads do not bury their dead, but send them out to travel the sea of stars.

▲ Tigris Gate

The discovery of the Gates ushered in an age of prosperity. But great wealth brings power. And, as you know, dear friend, power corrupts.

In the fifty-first year of the war, the Tigris was damaged. The battle that raged between the Gates was most heavily centered around her. Ships warping in and out of real-space in the blink of an eye; entire squadrons launching volleys before vanishing back into the void.

The starship graveyard surrounding Tigris still lingers today. Far too dangerous for corporations to exploit, only daring adventurers seek this gate. Many attempts have been made to repair the Tigris, but the old ways have been lost.

With her tether broken, only those bold (or foolish) enough to venture into her swirling embrace know where the Tigris leads...

🌟 Outpost 338

The outpost in Sector 338 was originally a military stronghold, long before the 100 Years' War. The stronghold was only briefly used, then later abandoned. After the peace was made, the derelict remains were renovated by corporations hoping to do some off-the-grid R&D. However, the rising star of rival Burning Horse's laboratory left the investment flat. Corporations tried to recoup some of their losses by turning the outpost into low-income housing for vagrants and miners. The once-polished bulwark has become a slum. The cyclical nature of the station is that once families move there, they cannot scratch together enough credits to leave. Positioned in an asteroid-strewn Sector, stale air and cramped confines don't hold promising prospects for the inhabitants of Outpost 338.

Lore: Items of Lesser Importance

Spice

In Xia, Spice can only be found in rare asteroids and the Sea of Sand on Kemplar II.

Galaxy-wide Spice has a notorious history. While there are some deposits of Spice in the drift system of Xia, it is by no means an abundant lode, and certainly not enough for the larger powers of the galaxy to take notice. The spice must flow...

Kemplar's Rulers

Kemplar II is the official ruling planet of the drift system of Xia. The study of how that power is allocated and wielded is larger than this short text is capable.

Needless to say, there are high-grade AIs that have difficulty reconciling its lengthy, often-contradictory laws. The eclectic ruling parties consist of hegemonies, great houses, politicians, electorates, councils, lesser councils, ambassadors, six royal families, and one czar.

Holo

Once refined, Holo is a stable and useful substance.

It was first named for its breakthrough use in Holograms as "Hologram Projection Matter™" (licensed by Grell Corp.). However, since using the full name requires paying royalties, most simply referred to as "Holo." Holo has a ridiculous amount of applications, not known since the depletion of fossil fuels; Holo can be found in everything from imbedded electronics to starship hulls.

Pulsar Shields

The powerful shields that surround the planets of Xia are too large to be fully operable at all times.

To cover such a vast area, planets use Pulsar shields. These shields use a sweeping refresh, or "pulse", at quick semi-random intervals to maintain power. This means that for very short periods of time there are regions of the shield that are very weak.

The closest similarity would be what children call a "jump rope" - if a captain times his flight correctly, he can pass through the shield, unscathed and undetected.

Plasma

A liquid-gaseous energy. Plasma is one of the elements required to make FTL drives function.

Plasma is found throughout the galaxy, and lacks any special properties. However, because of the incredibly large market, Plasma is always in demand.

Mon-Mangos

A fermentable fruit that grows only on Azure. Attempts to grow it off-world have been made, but none successful. The fruit is as delicious as it is intoxicating.

Because of this, most worlds have passed a complete prohibition on the fruit. Only on Azure can you freely imbibe mon-mangos, leading mango runners to smuggle the delicate fruit off-world in stasis capsules to the highest bidder.

Terra

An all-encompassing term that means "from the earth." Terra is used to refer to anything that comes

from a terrestrial body including: Alloys, crops, minerals, fossil fuels (what precious little remain), and all manner of produce. There isn't a planet in the 'verse that can go without Terra. It's not glamorous work, but shifting Terra pays the bills.

FTL Drives in Drift

High gravity flux in a drift system is what gives the solar bodies their erratic orbits. It also wreaks

havoc with faster-than-light drives. When attempting to calculate jump trajectory, a Nav-computer's inability to process the complexity of the surges causes it to function unreliably.

The simplest terrestrial analogy is a boat on an ocean at storm. The craft might have a strong engine, but the waves will dictate just how far the ship moves.

This unreliable FTL travel is the primary reason the Drift System of Xia is always in short supply of captains.

Cyber

A truncated version of the word "Cybernetics." Usually reserved for higher-powered technology

that is too expensive for the common man. Almost all exports from the advanced research centers on Lunari are labeled Cybernetics. Many of the technologies from before the war are highly prized. Picking through the debris of old warzones isn't safe, but a captain could retire on a full haul of Cyber.

Recognition and Thanks

Credits

Cody Miller: Designer / Artist / Publisher

Steve "Coolhand" Tyler: Box Art / Ship Models / Ship Art / Gate Art

Peter Wocken: Graphic Design / Layout / Artwork

Justin Howlett: Metal Coin Models / Flight Stand Model

Matt Shinnars: Senior Editor

Tess Miller: Photographer

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Testers: Todd Jackson, Thomas Gurenea, Andrew Fries, Ty & Tab Nowark, Nate Holmes, Sadie Buring, Mikaila Miller, Joe Quercia, Gary Ayers, Ryan Viles, Steel Henderson, Craig Henderson, Daniel Sears, Daniel Stecher, Levi Henry, Matt Trueman, Joel Barrett, Ryan Willoughby, Debbie Gettman, Michael Kurtz, Jesse Lascano, Lorrie Davis.

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Xia is a product of a successful Kickstarter campaign, funded by incredibly smart, generous, beautiful, patient, and forward thinking individuals!

Thank you, Backers, for making this dream a reality! I couldn't have done it without you!

Backers

My incredible, gorgeous wife Abby! Thank you so very much for all your love and support! You are the brightest star in my galaxy!!!

My amazing sons Zealan and Judah! I hope you will enjoy this game in years to come. I love you to the moon and back!

Mom & Dad! Thank you for all your love, interest, and encouragement!

God! Thank you for giving me the ability and the inspiration! *2Cor-4:18*

And thank you, fellow gamer, for purchasing Xia! Welcome to the community!

Cheers, -Cody

Special Thanks

Far Off Games

For more information, questions, suggestions visit the Far Off Games website at:

www.faroffgames.com

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Action Phase

1. Declare
2. Spend / Roll / Draw
3. Resolve

Available Actions

Move

- Engines
- Impulse (even if Stranded)

Attack

- Blasters
- Missiles
- Ram

Missions

- Draw Missions (Minor)
- Mission Objectives
- Complete a Mission

Cargo Cubes

- Buy Cargo Cubes
- Collect Cubes (Minor)
- Mine / Salvage / Harvest
- Sell Cargo Cubes

Explore

- Scan Sector
- Blind Jump (Minor)
- Collect Exploration Tokens (Minor)

Other

- Special Abilities
- Rescue a Stranded Player
- Jettison Cargo (Minor)

Business Phase

- Recharge Energy - Free
- Repair Damage

• Tier 1: 1000

• Tier 2: 1000

• Tier 3: 2000

- Buy Outfits

Small: 1,000

Medium: 2,000

Large: 3,000

- Sell Outfits

Small: 1,000

Medium: 1,000

Large: 2,000

- Rearrange Hold - Free

- Buy New Ship

• Tier 2: 5,000

• Tier 3: 8,000

- Buy Fame: 5,000 for 1

Status Phase

1. Claim Fame
2. Draw Titles
3. Refresh - Abilities and Impulse
4. Arm Markers

Quick Reference

Combat

1. Acquire Target
 - Range
 - Line of Sight
2. Declare Attack
3. Declare Defense
4. Roll
5. Resolve
6. Re-arm

Fame Points

Explore

Discover in Exploration Tokens.

Complete Missions

Each Mission you complete is worth 1.

Combat

Destroying another ship earns you Fame Points:

• Tier I Ships are 1.

• Tier II Ships are 2.

• Tier III Ships are 3.

Trade

Sell all the Cargo Cubes in your Hold - receive 1.

Ships

Purchasing a new ship earns you 1.

Wealth

You may purchase 1 for 5,000.

Kindness

Rescue a stranded player - By giving Energy to a Stranded player you receive 1.

Titles

Complete Title Objectives and earn the that accompany it.

Luck

Earn 1 whenever you roll a natural 20 on a [d20].

Icon Key

Damage Marker: ✖

Fame Point: Ⓢ

Credits: Ⓐ

Mission Point: ▽

Ship Tiers: 1, 2, and 3

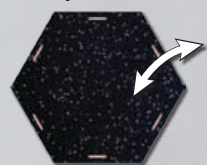
Dice: [d6] [d8] [d12] [d20]

Bounty: ⚡

Exploration Token: Ⓢ

Sector Types: ▲ Gate, ○ Void, ◆ Debris, ✨ Asteroid, ☁ Nebula, ★ Star, ♀ Lawful, ♂ Outlaw, ○ Neutral

No special rules

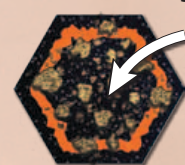


Normal Space

Line of Sight



Roll for Damage



1-10 = ✨

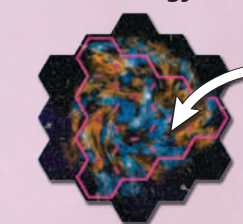
11-20 = 😊

✨ Asteroid

Line of Sight



Roll for Energy loss



1-10 = ⚡

11-20 = 😊

⚡ Nebula

Line of Sight



Roll for instant death



1-3 = ☠

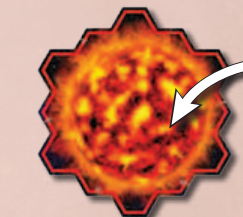
4-20 = 😊

☠ Debris

Line of Sight



Instant Death



★ Star

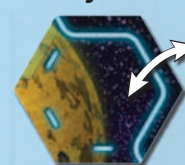
Line of Sight



Shield: Roll for Damage, passage, & Bounty.

☠ Planet

Line of Sight



1-10 = ✨ No Move

11-17 = ⚡ 1,000

18-20 = 😊

Entrance

☠ Lawful Entrance: If Bounty, can't enter.

☠ Outlaw Entrance: If Innocent, +1,000 Bounty.



Special Movement

▲ Gate



Line of Sight

