## Starship Rules

## Savage Space Bastards v1.00

This section of the rules outlines how this campaign will treat starships and starship combat.

## Space Ships as Savage Worlds Characters

Attributes represent the overall strengths and weaknesses of your ship. Each ship is different. Once chosen attributes are unlikely to be raised during the game as it is expensive. All Attributes have similar values to character stats. This means that you can not compare a ship one to one to another vehicle or a player character.

There is no wild die used in starship actions. To make ship-bound checks, PCs must be at an appropriate command station. There are four types of command stations. The command station types are Piloting, Engineering, Gunnery, and Sciences. Player characters may roll the appropriate attribute die of the ship for the task (i.e. Agility, Smarts, Spirit, Strength, or Vigor) while rolling the character's skill die instead of a wild die. If a PC is not directing the action, then only the ship die is rolled without the PC's skill die.

## Combat Turns in Space

All PC-manned ships must have a map. This campaign will encourage ship-to-ship boarding actions, and so it is imperative that each vessel have a map of some sort to denote where each command station is and where invaders might assault the ship. For each round of combat, player characters take a normal round as they normally would moving about their starship as they see fit. They may spend their actions as they would in normal combat, working at command stations and/or fighting off boarding parties.

- All PCs and NPCs on a ship may draw a card for initiative.
- These PCs and NPCs may act within their ship(s) using their actions.
- They may spend their action to use a command station if they end their movement at one. The command stations are:
- Piloting - Gold
- Engineering - Blue
- Gunnery - Red
- Sciences - Green
- Once all PCs have taken a turn, then each ship is dealt cards. At that point, all ship checks and actions are resolved on their card
- Ships may be Shaken, in which case all characters on board must make a Spirit check or be Shaken themselves.


There are four range bands: Sensor, Intercept, Engagement, and Close.

## Ship Attributes

The attributes of a ship translate into subtly different specifications than player characters, but the rules are the same.

## Size

A new attribute for a ship, this is chosen at the time the vessel is created and can never change. It reflects the amount of command space on the vessel as well as how many Slots for additional equipment it can accomodate. The command space may include quarters for a limited number of crew for larger ships. Size is abstract and all ships created here count as large in creature size terms. Capital ships and bases are not covered by these rules.

| Size | Deck Area (map in <br> square inches) | Slots | Wounds | Base <br> Agility | Notes |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Shuttle / <br> Fighter / <br> Grav Vehicle | $4 "$ | 4 | 2 | D8 | Space Car <br> Max Spirit = D8 <br> Max Vigor = D8 |
| Transport / <br> Grav Tank / <br> Bomber | $15 "$ <br> $\left(3^{\prime \prime} \times 5 "\right.$ index card) | 5 | 3 | D6 | Space Van <br> Max Spirit = D10 <br> Max Vigor = D10 |
| Courier / <br> Cutter | $24^{\prime \prime}$ (6"x4"index card) | 6 | 4 | D4 | Space Truck <br> Quarters: 1 |
| Freighter / <br> Scout | $40 "$ (half sheet of <br> paper) | 8 | 5 | D4 | Can add Landing Bay <br> Quarters: 3 |
| Escort / <br> Patrol | $80 "$ (sheet of paper) | 10 | 6 | D4 | Can add Landing Bay <br> Quarters: 6 |
| Frigate / <br> Corvette | $160 "$ (two sheets of <br> paper) | 14 | 7 | D4 | Can add Landing Bay <br> Quarters: 12 |
| Destroyer | $320 " ~(f o u r ~ s h e e t s ~ o f ~$ <br> paper) | 20 | 8 | D4-2 | Can add Landing Bay <br> Quarters: 24 |

## Agility

This attribute represents the reaction time, maneuvering capabilities in combat and amount of jumps a ship can perform before it needs to refuel. Smaller ships start with a higher Agility, and larger sized vessels are penalized with respect to their agility to start.

| Agility | Roll to <br> Hit | Max Roll <br> to Hit | Max Engine <br> Power | Light Years Per <br> Power Cube Bank | Acceleration / <br> Top Speed |
| :--- | :--- | :--- | :--- | :--- | :--- |
| D4 | 4 | 8 | 1 | 4 | $2 / 6$ |
| D6 | 5 | 10 | 2 | 6 | $3 / 9$ |
| D8 | 6 | 12 | 3 | 8 | $4 / 12$ |
| D10 | 7 | 14 | 4 | 10 | $5 / 15$ |
| D12 | 8 | 16 | 5 | 12 | $6 / 18$ |

## Smarts

How good the installed computers and sensors are is represented by the ship's Smarts score. This skill is used for checks for sensors against stealthy ships, or for electronic warfare to enhance weapon targeting solutions, or any deception that a ship's captain may attempt. Unlike personal combat, Smarts is the base skill for shooting weapons for a ship. The Smarts on a ship also determines how quickly a jump solution is able to be built, allowing the ship to slip into hyperspace. It does not necessarily mean that the computers are more advanced, it might just be that the positronic brain of the ship has learned a few tricks. The better the overall systems are the less human input is needed.

| Smarts | Max Electronic <br> Warfare Power | FTL solution Required for <br> Jump | Max Scan Power |
| :--- | :--- | :--- | :--- |
| D4 | 0 | 28 | 1 |
| D6 | 1 | 24 | 2 |
| D8 | 2 | 20 | 3 |
| D10 | 3 | 16 | 4 |
| D12 | 4 | 12 | 5 |

## Spirit

How much energy can be pulled from the ship's power plant? Whether the ship runs on an ion furnace, a dark matter battery, or a fusion reactor this attribute reflects the amount of power that can be drawn each turn for maneuvering the ship, firing weapons, powering shields, repair, and electronic warfare each round. Ships also have a backup battery that allows them to store power for an emergency, and a fuel source to power the entire vessel. The more Spirit a ship has, the more resources it can draw on.

| Spirit | Power <br> Generated | Ship's Battery Size | Banks of Power Cubes At Full Fuel |
| :--- | :--- | :--- | :--- |
| D4 | 4 | 2 | 2 |
| D6 | 6 | 3 | 3 |
| D8 | 8 | 4 | 4 |
| D10 | 10 | 5 | 5 |
| D12 | 12 | 6 | 6 |

## Strength

This score is used to determine the damage of weapons and the puissance of any shields. Power stored in the shields may be spent to lower damage at the rate of one raise per point of power. Furthermore, strength is appropriate for determining the efficacy of any application of the power core such as a tractor beam or electromagnetic pulse.

| Strength | Max Shield Power | Max Weapon Power |
| :--- | :--- | :--- |
| D4 | 1 | 4 |
| D6 | 2 | 6 |
| D8 | 3 | 8 |
| D10 | 4 | 10 |
| D12 | 5 | 12 |

## Vigor

Resilience and toughness of a ship are not simply a matter of thicker plating. It is also important to keep your ship well maintained and in good repair. Some ships have malfunctions all the time, others are a breeze to repair thanks to redundant systems and easily accessible machines. Toughness is the same as for characters but a ship always counts as having heavy armor, and carries an Armor Rating that is only used when an individual shoots a handheld weapon at the ship. Wounds are the same as for a PC, but instead of lowering in effectiveness (i.e. taking a penalty to all rolls) the ship instead suffers some sort of system failure. A ship never suffers Fatigue. Vigor is also a factor in all repair rolls done on the vessel.

| Vigor | Toughness | AR vs. Non-Ship | Max Repair Power |
| :--- | :--- | :--- | :--- |
| D4 | 4 | 8 | 1 |
| D6 | 5 | 10 | 2 |
| D8 | 6 | 12 | 3 |
| D10 | 7 | 14 | 4 |
| D12 | 8 | 16 | 5 |



## Ship's Equipment

Ship's equipment may be purchased or won through adventuring. Most pieces of equipment take up one or more Slots in the hull. A ship may only use as many pieces of equipment it has Slots for. Unless an entry says otherwise, every item on this list takes up a single Slot. In general, one Slot of a thing could represent four to nine square inches on a ship's map.

Advanced Repair Nanobots: These tiny robots can help with an emergency repair, adding +2 to a Repair or Astronautics roll in space combat.

Additional Batteries: The ship's power battery may hold one additional point of power.
Armored Hull: The ship's toughness is increased by one.

Astrogation Intelligence: Astrogation is the knowledge of FTL travel through Space. It is required to plot the quickest and safest route through the void and is a must have for every navigator. This device is an artificial intelligence that scans intergalactic maps and plots the best navigation routes. It can carry on a limited conversation, and often takes on a name and personality. Add +2 to any Astrogation roll.

Autopilot Assist: This ship has artificial intelligence that can help the pilot, and in a jam perhaps even fly the ship itself. It can carry on a limited conversation, and often takes on a name and personality. Add +1 to any Piloting roll.

Cargo Hold: Enough space on a ship to hold sixteen (16) Banks of cubes ascargo, or twenty-four (24) torpedoes, represented by four (4) square inches on the ship's map. A cargo hold is evident when the ship is boarded, and no special precautions are taken to hide its contents.

Cloaking Device: Using this device doesn't render the ship invisible to the eye, but it does mask the heat and electrical signature of the ship, making it very hard to detect or identify. When powered by at least one point of power, this device allows the ship to hide from other ships, just as a character can use the Stealth skill. It can be used to slip into cover when it is activated. This device is illegal on any non-military ship.

Cold Sleep Berths: This berth can hold up to eight people in cold sleep. The process to wake people from cold sleep takes a little over an hour.

Crew Quarters: This allows the ship to quarter four more crew members than the maximum amount allowed by the size of the ship. These quarters are reflected in the shipboard map.

## Emergency Capsule:

When things go bad for the ship this is your way out. An emergency capsule is able to enter the atmosphere and land you safely on a nearby planet or support life in space for a week. Although the capsule itself is stealthy, it includes basic sensors, communications, and a high-powered distress signal can be activated.

Fake Transponder: Usable remotely, this system can broadcast a different ship's signal or play a powerful recording (or act as a beacon) on command. This device is very illegal.

False Ship Papers: A few well-forged or transferred documents, giving the crew and ship identities that are less wanted in any given system. These illegal documents can simplify interactions with Space Cops if the transponder and ship match. You have a couple sets even if you have to practice responding to a new name. Unlike the other pieces of equipment, this does not take up a ship Slot.

Fuel Pods: Carries additional fuel for the ship to make additional FTL jumps. It can carry twenty-four (24) Banks of power cubes in a secure location accessible by the ship at a moment's notice.

Grappler: Officially for latching onto asteroids and netting cargo, it's an array of nets or grapples that can link two vessels for boarding purposes. It is only available for deployment at Close range.

Guest Quarters: Sometimes you need to transport important passengers. Instead of simply placing them in a bunk, offer them guest quarters that are a bit more comfortable. Has room to comfortably, but not luxuriously, house up to two guests including sleeping and eating accommodations.

Jump Drive: The FTL drive that can be used to travel from sector to sector. Most times, this can be activated with no issues, but if it is activated during a battle an amount of power must be built up based on the ship's Smarts attribute. Activating the FTL during a battle instantly ends the encounter as the ship rockets off.

Landing Bay: Airlocks, bay-doors, and take off ramps to accommodate smaller craft. This equipment is only available for ships of larger size to hold small craft the size of a shuttle or a transport.

Long Range Scanner: Provides broad EM spectrum and gravimetric readings, giving the crew advance warning of trouble before it arrives. This device gives the ship a +4 bonus in an opposed Notice check to see who sees whom first.

Mauler Cannon: This plasma weapon is deadly. It is basically just an overload weapon. It may only take one shot before it must be repaired as it typically fries several of the systems on the
firing ship. A ship must move to Engagement range of a target to use these weapons. This device is highly illegal.

Mining Drill: This high powered energy drill is meant to vaporize rock, so it is vicious at close range and can be easily modified to bore through hulls. It is perfectly legal to carry this weapon on a ship.

Particle Cannon: These weapons have pinpoint accuracy and range, but weaken the closer the weapon gets to the target making them the best option at Intercept range. Particle cannons may not be overloaded, and lose effectiveness at Close range. This device is illegal if it is installed on a non-military ship.

Point Defense: These short ranged weapons are specifically designed to shoot down incoming torpedoes, but they can also be used to engage other targets at Close range. Ships without a point defense system are particularly vulnerable to torpedoes. Point defense weapons may not be overloaded.

Primary Beam: These direct-fire weapons are the gold standard for ship-to-ship combat. A ship must move to Engagement range of a target to use these weapons. While not illegal, non-military ships with this weapon draw more questions and usual from the powers that be.

Proximity Alarms: These sensors give ships a bonus to detect hidden danger that is right on top of them. This device gives a ship a +4 bonus against being surprised by a hidden or cloaked threat in Close range, as well as a +2 bonus to shoot down torpedoes.

Pulse Beam: These direct-fire weapons lack the reliability of the primary beams, but do superior damage. A ship must move to Engagement range of a target to use these weapons. While not illegal, non-military ships with this weapon draw more questions than usual.

Quantum Encryptor: Applies powerful encryption to communications and data storage. Grants proof against interception of digital communications. Additionally, data on the ship is in a secure state until unlocked.

Shields: Powered shields can be used to reduce damage from attacks. Depending on the Strength of the ship, shields can hold a number of power points. As attacks land, the ship's science officer or pilot can spend one or more points of power held by the shields to reduce the damage roll by four (4) points. Some weapons' damage may not be reduced by the shields.

Smuggling Compartments: Like a cargo hold, (can carry a small shipment) but it won't show up on routine scans or visual inspections of the ship. This hidden compartment has life support for smuggling people too. While not illegal, ships with hidden compartments tend to draw questions from the powers that be.

Targeting Daemon: This artificial intelligence helps a gunner target the weaponry on a ship. With the proper passcode and command word, an individual may command the daemon to take control of the weapons and fire at a chosen target or targets itself without a gunner at all. This intelligence can carry on a limited conversation, and often takes on a name and personality. Add +1 to any Shooting roll.

Torpedo Tube: This weapon may be used to fire torpedoes at the target. Torpedoes typically roll the firing ship's Smarts to see if the weapon hits its target, potentially aided by electronic warfare. Torpedo tubes come empty. Torpedoes must be purchased separately. The weapon's rack holds four torpedoes, and must be reloaded by crew if it runs out. A load of twenty-four (24) torpedoes takes up an entire Cargo Hold.

- High Yield Torpedo - 1 Credit; 4D8 damage
- Quantum Torpedo - 1 Credit; 4D6 damage but it takes a Shooting roll of eight (8) rather than a six (6) to shoot the torpedo down
- Celerity Torpedo - 1 Credit; 4D6 damage, but the torpedo doesn't take a round to arm and can be fired the round it is loaded

Tractor Beam: Creates a large gravitic field extending ship to ship. Can be used to grapple or tow another ship. This prototype device is temperamental and dangerous, but it can be used at Engagement range to pull two ships to Close range for boarding. On a roll of a 1, this weapon fails and breaks doing a wound of damage to the firing ship.

Weapon Link: Fire up to four of the same type of weapon, at a single target (or multiple torpedoes) from a single Gunnery command station with a single action.

Ship's Weapons Comparison

| Weapon | Max Range | Effect |
| :--- | :--- | :--- |
| Grappler | Close | On a successful attack, it allows boarding actions |
| Mauler Cannon | Engagement | 1D6 damage per point of power up to the Max Weapon <br> Power based on the ship's Strength; Fails on a 1 |
| Mining Drill | Close | $3 D 6 ;-2$ to Shooting |
| Particle Cannon | Intercept | $2 D 6+1$ at Intercept or Engagement; 1D6 at Close |
| Point Defense | Close | $2 D 6+2 ;+2$ to shoot down torpedoes |
| Primary Beam | Engagement | $2 D 6+1 ;+1$ to Shooting |
| Pulse Beam | Engagement | $2 D 8$ |
| Torpedo Tube | Sensor | Launch armed torpedoes |
| Tractor Beam | Engagement | On a successful attack, it moves the target to Close range <br> and allows boarding actions; Fails spectacularly on a 1 |



## Ship Operations

Player characters may make contributions to a space battle by manning a command station. The command stations are designated on the ship map by a certain color.

## Piloting - Gold



Even the smallest of ships has a piloting command station. This allows the pilot to drive the ship, maneuvering for defense and superiority. A player character who ends their turn at a piloting command station can do one or more of the following things, assuming they pay the multi-action penalty.

- Evasive Action
- Spend a point of power and make a Piloting roll, using that result as the target number for opponents to hit the ship up to the maximum roll to hit value for the Agility of the ship (e.g. a ship with an Agility of D6 can't get harder to hit than 10)
- Spend power to add points 1:1 to this result
- Pursue / Disengage
- Make an opposed Piloting roll to close or flee from another vessel
- If the other vessel doesn't oppose, this is automatically successful
- Success allows the winner to either increase or decrease the range zone
- Ties go to the fleeing vessel
- Spend power to add points 1:1 to this result
- Boarding Action
- Make an opposed Piloting roll to come and board a ship in the close range zone
- A ship that is Shaken makes their opposed roll at -4
- In the case where there is no opposition, such as in the case the opposing ship is unable to maneuver, a simple success is all that is needed
- Spend power to add points 1:1 to this result
- Gain Superiority
- Spend a point of power and make a Piloting roll, adding +1 to hit for all weapon attacks for success and each raise
- Spend additional power to add points 1:1 to the result of this roll
- Special Maneuvers (Crazy Ivan, Club Hauling, Rope a Dope)
- Spend a point of power and make a Piloting roll


## Engineering - Blue

Larger ships include at least one engineering command station. A player character at this station may choose to reallocate the power generated by the ship's power plant(s) which allow PCs at other command stations to boost the effectiveness of the ship. A player character who ends their turn at an engineering command station can do one or more of the following things, assuming they pay the multi-action penalty.

- Reallocate Power
- As a free action, a player character at an engineering command station may reallocate power as they see fit with a successful Astronautics check
- On a failed check, it takes an action to do a full reallocation
- Boost Power Output
- An engineer may try to coax more power from the ship as an action with a successful Astronautics check
- An extra point of power is generated for success and each raise, up to the amount the Spirit of the ship generates normally
- A natural one on this roll indicates harm to the reactor
- Emergency Repair
- Spend a point of power and make a Repair check to attempt emergency repair
- Depending on the subsystem, damage may be fixed after four (4) cumulative successes and raises
- Spend additional power to add points 1:4 to the result of this roll (essentially buying raises)


## Gunnery - Red

The gunnery command station is used to operate the ship's main weapon, either overloading or configuring particular attacks. Unlike other duty stations, the gunnery station allows a player character using it to do all these choices on the menu below as long as they all are for the same attack. Multiple attacks may be done at the regular multi-action penalty.

- Fire Starship Weapon
- Spend a point of power and make a Shooting check to fire a powered weapon
- Spend additional power to add points 1:1 to the result of this "to-hit" roll
- Overload Starship Weapon
- Spend additional power to roll an extra 1D6 damage for this weapon
- Not all weapons may be overloaded
- Narrow Salvo
- Spend a point of power to make the attack at -4 to hit, but +4 to damage
- Full Spread
- Spend a point of power to make the attack at +2 to hit, but -4 to damage
- Point Defense
- Make a Shooting check to fire a weapon to shoot down an incoming torpedo
- Torpedoes typically require a Shooting roll of six (6) to be destroyed
- Point defense does not require power, but counts as an action for the gunner
- Load Torpedoes
- As a free action, the gunner may choose which torpedoes to load into torpedo tubes
- It takes one round for torpedoes to load and charge up before they may be fired
- As an action, the gunner may fire one or more torpedoes armed and ready in a ship's torpedo tube(s)


## Sciences - Green

The ship's science command station is used to perform a variety of actions. Not just sending out an active scan or pulling in a set of passive sensor readings, but also managing the ship's shields, fighting through electronic warfare, or plotting a jump to FTL.

- Scan
- Spend a point of power and make a Ship Ops roll to look for hidden or invisible ships or phenomenon in nearby space
- Spend additional power to add points 1:1 to the result of this roll
- Sensor
- Make a Ship Ops roll at -4 to look for hidden or invisible ships or phenomenon in nearby space
- Research Probe
- Spend a point of power and make a Ship Ops roll to launch a research probe at something to learn more about what it is
- Reinforce Shields
- Spend a point of power Spend a point of power and make a Ship Ops roll to raise shields by one point of power for each success or raise up to the shield's maximum value
- Electronic Warfare
- Spend a point of power and make a Ship Ops roll, adding +1 to hit for all weapon attacks for success and each raise up to the maximum EW value
- Spend additional power to add points 1:1 to the result of this roll
- Astrogation / FTL
- Spend a point of power and make an Astrogation roll to build an FTL solution up by one point for success and each raise
- Spend additional power to add points to the FTL solution 1:1


## Taking Damage

When a ship is hit, if it takes more damage than it has Toughness it is shaken and all on board must make a Spirit check or be shaken themselves. Furthermore, every raise after that inflicts wounds on the ship. Rather than lowering the effectiveness on all rolls as happens with a player character who is wounded, each wound instead inflicts a critical hit that can affect its performance. This damage can be temporarily fixed through the repair actions of a PC at an Engineering command station, but will often require more extensive aid once the danger is passed.

For the time being, the GM will choose critical hits from this list when the ship takes a point of damage, but ultimately these tables should be driven by a draw from the deck of cards.

- Jump Drive

- The drive requires 1.5 times the amount of power to spin up and engage
- The Astrogation roll is at -4
- Jump engines go offline
- The amount of power to spin up and engage the jump engines is all lost
- Maneuver Drive
- -2 to all piloting checks
- When routing power to maneuvering, the first point of power is immediately lost (i.e. if three points of power are routed, one is immediately lost and only two may be used)
- Weapons
- The main weapon, or one of the main weapons, are unable to fire
- The main weapon, or one of the main weapons, are unable to be powered by the power plant
- Power Plant
- The power plant produces $50 \%$ less power
- The power plant produces one point less power
- The power plant can't feed the batteries
- -2 to all Astrogation checks
- Batteries
- The power in all the batteries is lost
- The batteries hold two points less power
- The batteries hold $50 \%$ less power
- Repair Functionalities
- One less power may be devoted to repair
- Sensors
- Blinded for one round, can't rely on ship's sensors so only roll one die
-     - 1 to hit with all weapons
- Can use one point less power to scan
- Computers
- -2 to all Sciences checks
- Shields
- Can't put any more power to shields until repaired
- Max power able to added lowered by $50 \%$
- Life Support
- All characters on board without completely enclosed suits must make a Vigor check or get a -2 to all checks until life support is restored


## Ship Quirks

Ships that take wounds or are modified by a player character may gain some quirks in the future.

## Brittle Armor (Major)

The Ship has been banged up one time too many times. The armor is shoddy. -1 Toughness.
Corrupt Navmaps (Minor)
The navmap memory of the ship has been garbled. Whatever you try, navigation is always off by a small amount. FTL travel takes $25 \%$ longer than expected.

Defunct Scanner (Minor)
The scanners have seen better days, the wiring seems to be a bit fickle. On every hit there is a $50 \%$ chance that the sensors will stop working and all Shooting rolls at anything further away than 5 " receives a -2 penalty.

Failing Subsystems (Major)
What do you mean the hyperdrive isn't working? We just fixed it! -1 to all repair checks. While using any system a roll of snakeye causes the system to malfunction until it is repaired in addition to any other critical fail results.

Faulty Drive (Minor)
Something got dislodged in the drive. The Ship seems to be slower than it should be. -1 to piloting checks to Pursue / Disengage.

Fuel Drinker (Minor)
OK, someone must have wired the reactor wrong, it burns fuel very inefficiently. Fuel is burned 20\% faster for FTL jumps.

Niggles (Minor)
The hatch door is stuck again and the nav computer always has to be hit with a fist before working! Something is always dysfunctional.

## Special Cases

There will be several special cases that may come up during play that may be difficult to adjudicate. For the time being, these rules are here as placeholders but may change.

## Single Characters Firing at Ships

In the case that a character fires at a starship, it is considered to have an armor rating at the same value as its Toughness. The damage can make the ship Shaken or cause wounds just like a normal ship-based weapon could.

## Ships Firing at Characters

In the case that a starship aims and fires at a single individual, if the weapon hits roll damage. If the target is not able to soak that damage down to at least Shaken, they are considered utterly destroyed. Otherwise, the character managed to dodge out of the way at the last minute and took no wounds.

## Capital Ships and Starbases

For the purposes of this game, any ship larger than a Destroyer is simply "out of their league" and becomes unkillable. However, these ships are much slower than the heroes' ships and as such cannot win any rolls to pursue. In the case that for some reason the PCs get into a situation where they are up against one of these monsters, there will be special rolls to flee, hide, or join a fleet in an attack where certain ships may have roles to take out particular parts of a capital ship to knock it out or board it.

## Player Characters' Starting Ship

There are three different ships to choose from. The players may choose to add extra equipment to the ship as it is chosen only if they identify who has helped them get that equipment and how they hope to pay it off.

Skipjack: This freighter has seen some miles, but with a loving engineer and some illegal modifications, it's become a fast little ship that's equipped to get places it's not supposed to and carry things it shouldn't. It is a favorite of Illicit merchants, smugglers, and blockade runners who are looking to do odd jobs, carry out small heists, and find lost items.

| Size: Freighter | Spirit:D6 |
| :--- | :--- |
| Agility: D8 | Strength: D4 |
| Smarts: D6 | Vigor: D8 |
| Equipment: Jump Drive, | Choose one or two: Smuggling Compartments, Astrogation <br> Cargo Hold |

Cerberus: The Cerberus was once a well-armed patrol craft. While it's been repurposed in its new life, it still has the sleek lines, limited crew, and cargo space of a predator. This ship is a favorite of bounty hunters and extraction specialists looking to find missing people or items, and claim prizes on those criminals the powers that be consider important or dangerous enough.

| Size: Cutter | Spirit:D6 |
| :--- | :--- |
| Agility: D6 | Strength: D8 |
| Smarts: D8 | Vigor: D4 |
| Equipment: Jump Drive, | Choose one or two: Long Range Scanner, Cloaking Device, |
| Grappler | Primary Beam, Point Defense, Autopilot Assist, Cold Sleep Berths |

Firebase: The Firebase is a deep-space patrol ship, and thus a larger ship that can carry a modest crew into trouble and back. It is the choice of rebels and criminals, hunted by the law but often beloved by the citizenry. These bastards are looking to do jobs that free the oppressed, protect the downtrodden, and struggle against the iron fist of the powers that be.

| Size: Patrol | Spirit:D8 |
| :--- | :--- |
| Agility: D4 | Strength: D6 |
| Smarts: D6 | Vigor: D8 |
| Equipment: Jump Drive, | Choose one or two: Long Range Scanner, Grappler, Point |
| Crew Quarters | Defense, Landing Bay, Cloaking Device, Fake Transponder |

