PROBING PROBLEM

SCENARIO

Components: 4 Scenario Tokens, 4 Probe Cards

Setup: Each player places 2 scenario tokens representing **Probes** (♠) within range 2 of their player board edge and beyond range 3 of another ♠.

- igoplus can be targeted by primary weapon attacks after round 3.
- cannot be removed by ships, pilots or upgrades ability.

System Phase: Probes forward relocate using speed 1 or 2 bank (\(\(\forall '\) or straight (\(\forall)\) templates.

Scorring: When you destroy an enemy ♠, score 30 points.



During the System Phase, recover 1 shield.

During the Engagement Phase, at initiative 0, you may choose a ship at range 0-1.

That ship gains a strain token and rolls 1 attack die.

On a

result, it gains 1 stress token.





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During the System Phase, recover 1 shield.

During the Engagement Phase, at initiative O, you may choose a ship at range 0-1.

That ship gains a strain token and rolls 1 attack die.

On a ★ result, it gains 1 stress token.





During the System Phase, recover 1 shield.

During the Engagement Phase, at initiative O, you may choose a ship at range 0-1.

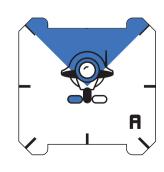
That ship gains a strain token and rolls 1 attack die.

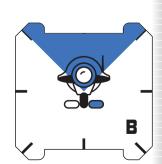
On a ★ result, it gains 1 stress token.











SABOTAGE

SCENARIO

Components: 1 Scenario Token, 1 Station Card

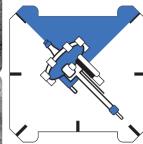
Setup: Before placing forces, the defending player places a scenario token representing a **Station** (♠) beyond range 3 of their board edge, beyond range 1 of neutral edges and beyond range 0 of any obstacles.

can be locked only by scenario action.

Scoring: At the end of the game, if \spadesuit is destroyed, the attacking player scores 50 points.

If igspace is **Operational**, the defending player scores 50 points.





ESCORT SCENARIO

Components: 1 Scenario Token, 1 CSS-1 Shuttle Card

Setup: Before placing forces, the defending player places a scenario token representing a **CSS-1 Shuttle** (♠) in need of escort at range 3 of their board edge.

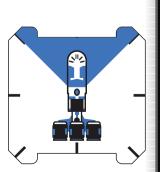
During the System Phase, if a friendly ship is at range 0-3, may relocate forward using the 4 thor any speed 3 template.

- may flee off the opponent's board edge.
- cannot be removed by ships, pilots or upgrades ability.

Scoring: If \spadesuit is destroyed, the attacking player gains 50 points.

If the the \spadesuit flees off the opponent's board edge, the defending palyer gains 50 points.





<u>VIP</u>

SCENARIO

Components: 2 Triplets of Entourage Cards

Setup: After placing forces, each player assigns each of their three **Entourage** cards to one or more of their ships. The ship with the **Queen** cannot be placed in reserves.

Scoring: If the ship equipped with the **Queen** card is destroyed, the opposing player gains 50 points.













EMPLACEMENTS

SCENARIO

Components: 4 Scenario Tokens, 4 Defensive Battery Cards

Setup: After placing obstacles, starting with the second player, each player places 2 scenario tokens representing **Defensive Batteries** (♠). ♠ must be placed within range 3 of the controlling player's board edge and beyond range 2 of another ♠.

• cannot be removed by ships, pilots or upgrades ability.

Scoring: After calculating scores, each player gains 30 points for each enemy ◆ destroyed.



While defending, if the attack would hit and there is more than one ★/※ result remaining, add one • result.





While defending, if the attack would hit and there is more than one */* result remaining, add one • result.





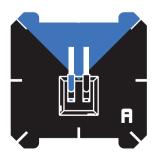
While defending, if the attack would hit and there is more than one */* result remaining, add one • result.

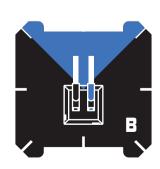


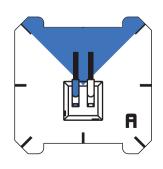


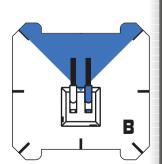
While defending, if the attack would hit and there is more than one ★/※ result remaining, add one • result.











Holocron

SCENARIO

Components: 1 Scenario Token, 2 Holocron Cards

Setup: Place a scenario token representing a Holocron (♠) in the center of the play area. Give each player a **Holocron** card.

During the End Phase, a ship may claim \spadesuit in its \odot at range 0-1, if it is not stressed, and place \spadesuit on its pilot card. Then that ship gains 1 stress token.

If a ship with \spadesuit suffers \divideontimes , is lonized, destroyed or flees from a board edge, that ship must jettison its \spadesuit .

Scoring: At the end of the game, each player scores 10 points for each active � on the their holocron card.







CONTRABAND

SCENARIO

Components: 3 Scenario Tokens

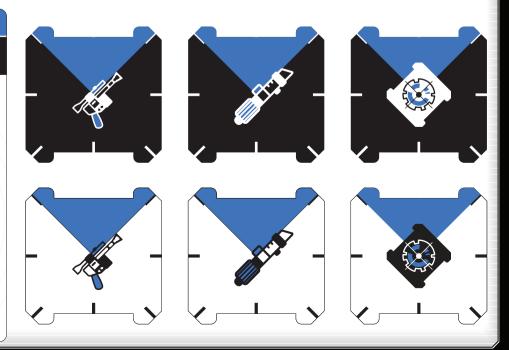
Setup: After placing obstacles, starting with the second player, players place scenario tokens representing Contraband (♠). The first ♠ must be placed in the center of the play area. Other ♠ are placed beyond range 1 of each other and within range 5 of players board edges.

Before you engage, you may claim a \spadesuit in your firing arc at range 0-1 and place \spadesuit on the pilot card. Then skip the rest of your engagement.

A ship may only have 1 \spadesuit at any given time. If a ship with \spadesuit suffers \divideontimes , is lonized, destroyed or flees from a board edge other than its own player's, that ship must jettison its \spadesuit .

During the Activation Phase, if a ship with \spadesuit would flee from its player board edge, place it in reserve instead and remove \spadesuit . During the End Phase, if a ship with \spadesuit is at range 1 of its player board edge, place that ship in reserve and remove \spadesuit . During the next Planning Phase, that ship is deployed within range 1 of its player board edge and beyond range 3 (2, 1) of all enemy ships, if able.

Scoring: After calculating scores, each player scores 30 points for each ◆ they removed.



HYPERSPACE TELEMETRY

SCENARIO

Components: 1 Scenario Token, 2 Telemetry Cards

Setup: Place a scenario token representing a Hyperspace Jump Point () in the center of the play area. Give each player a **Telemetry** card.

During the End Phase, if \spadesuit was **scanned**, the second player rolls 1 attack die and chooses an obstacle for

- on a blank or a must relocate to an obstacle at range 1 of its current position,
- on a ☀, ♦ must relocate to an obstacle at range 2 of its current position,
- on a ※, → must relocate to an obstacle at range 3 of its current position.

The first player chooses lacktriangle position at range O of the chosen obstacle.

If \spadesuit cannot be relocated, \spadesuit stays in its place.

Scoring: At the end of the game, each player scores 10 points for each active % on the their telemetry card.







DANTOOINE SCENARIO

Setup: Use standard rules for this scenario.

Our scout ships have reached Dantooine. They have found the remains of a Rebel base, but they estimate that it has been deserted for some time

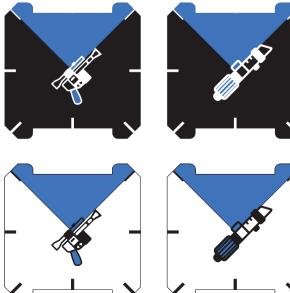
BLACK BOX SCENARIO

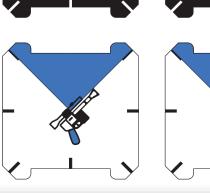
Components: 4 Scenario Tokens

Setup: After obstacles are placed, each player places 2 scenario tokens (\spadesuit) at range 2 of their board edge, beyond range 1 of neutral board edges and beyond range 3 of another 🔷.

End Phase: During the End Phase, ships at range 1 of an opponent's ◆ may remove that ◆ unless there is an enemy ship at range 1 of that token.

Scoring: After calculating scores, each player gains 30 points for each opponent's lacktriangle removed.





X-Wing Wild Space: Environment Cards and Assets

ASTEROID FIELD

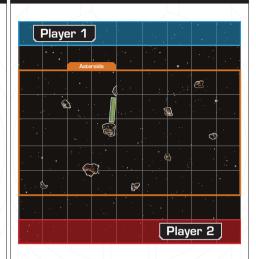
ENVIRONMENT

Obstacles: 10 Asteroids

Setup: Obstacles can be placed at range 1-2 of the neutral board edges.

ASTEROID FIELD

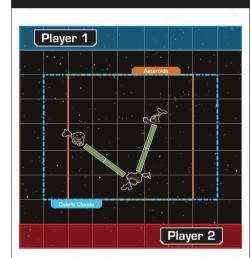
Obstacles: 10 Asteroids



OLD WRECKAGE

ENVIRONMENT

Obstacles: 3 Asteroids, 5 Debris Clouds



OLD WRECKAGE

ENVIRONMENT

Obstacles: 3 Asteroids, 5 Debris Clouds

Setup: Asteroids must be placed first.

All Asteroids after the first one must be place beyond range 2 of another obstacle.

Debris Clouds must be placed touching an Asteroid that has 1 or fewer Debris Clouds touching the Asteroid. Debris Clouds can be placed at range 2 of the neutral board edges and at range 1 of other Debris Clouds.

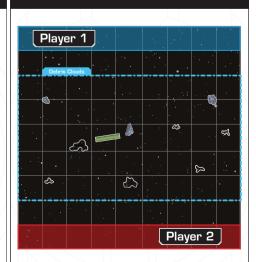
JUNKYARD Environment

Obstacles: 9 Debris Clouds

Setup: Obstacles can be placed at range 1-2 of the neutral board edges.

<u>JUNKYARD</u> Environment

Obstacles: 9 Debris Clouds



CONJOINED ENVIRONMENT Obstacles: 8 Obstacles Player 1 Player 2

CONJOINED

Environment

Obstacles: 8 Obstacles

Setup: After a player places an obstacle, they must place a second obstacle touching that obstacle.

THE MAW

ENVIRONMENT

Obstacles: 6 Obstacles, 1 Environment Token

Setup: Before placing obstacles, place 1 Environment token representing the Maw (③) in the center of the play area. Other obstacles must be placed beyond range 2 of ③ and can be placed at range 1-2 of the neutral board edges.

The Maw: This *Obstacle* that cannot be removed from play, cannot be chosen for the effects of devices, and cannot be placed elsewhere after initial placement.

After executing a maneuver, if a ship is at range 1 of , assign 3 tractor tokens to that ship. If a ship becomes tractored due to , instead of standard tractor effects, the controlling player must perform a barrel roll to the side corresponding to the bearing of the ship's executed , , , or , maneuver, or must perform a † boost if the ship's executed maneuver was straight or advanced.

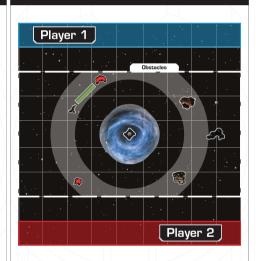
If a ship overlaps or moves through , that ship gains 1 strain token and 1 deplete token.

During the planning phase, a ship at range 0 of $\ \ \bigcirc \$ must set its fastest straight blue maneuver.

THE MAW

ENVIRONMENT

Obstacles: 5 Obstacles, 1 Environment Token

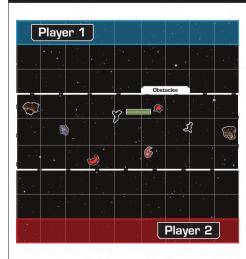




PLANETARY RING

ENVIRONMENT

Obstacles: 8 Obstacles



PLANETARY RING

ENVIRONMENT

Obstacles: 8 Obstacles

Setup: Obstacles must be placed beyond range 3 of the player board edges.

Obstacles can be placed at range 1-2 of the neutral board edges.

COMET

ENVIRONMENT

Obstacles: 3 Asteroids, 1 Debris Clouds, 3 Gas Clouds

Setup: Asteroids must be placed first, then Debris Clouds, then Gas Clouds.

The first Asteroid must be placed within range 3 of any players board edge and neutral board edge.

Each additional Asteroid must be placed within range 2 of the first Asteroid and at range 3 of any board edge.

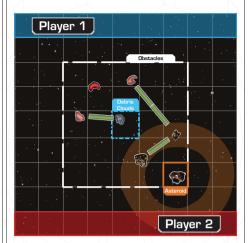
The Debris Cloud must be placed beyond range 4 of all board edges.

Each Gas Cloud must be placed at range 2 of the Debris Cloud and beyond range 2 of all Asteroids.

COMET

ENVIRONMENT

Obstacles: 3 Asteroids, 1 Debris Clouds, 3 Gas Clouds



INTERGALACTIC VOID ENVIRONMENT

Obstacles: 6 Obstacles

Setup: Use standard rules for the obstacle placement.

The stars...! They're gone! W-we're beyond the galaxy... lost somewhere in the void!

NEBULA

ENVIRONMENT

Obstacles: 5 Gas Clouds, 3 Non-Asteroid Obstacles

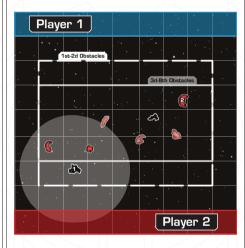
Setup: After the second obstacle is placed, any additional obstacles must be placed within range 1-2 of another obstacle and beyond range 3 of the player board edges.

Obstacles can be placed at range 2 of the neutral board edges.

NEBULA

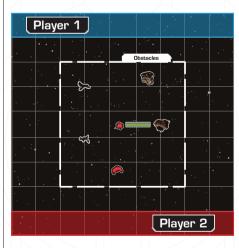
ENVIRONMENT

Obstacles: 5 Gas Clouds, 3 Non-Asteroid Obstacles



INTERGALACTIC VOID

Obstacles: 6 Obstacles



BINARY SUNS ENVIRONMENT

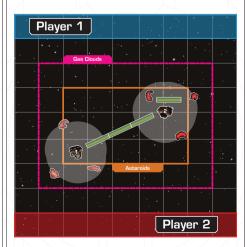
Obstacles: 2 Asteroids, 6 Gas Clouds

Setup: Asteroids must be placed first. Asteroids must be placed beyond range 3 of each other and beyond range 3 of the players board edge.

Gas clouds must be placed at range 1 of an asteroid and beyond range 1 of another gas cloud. Gas clouds can be placed at range 2 of the neutral board edges.

BINARY SUNS ENVIRONMENT

Obstacles: 2 Asteroids, 6 Gas Clouds



EMERGENCY REINFORCEMENTS WILD CARD

Setup: Before placing forces, each player chooses 1 small or medium ship and places it in reserve.

After a friendly ship is dealt a damage card, you may place a ship from your reserve within range 1 of any board edge and beyond range 3 of any enemy ship.

FRACTURED SENSORS WILD CARD

When a ship locks, it cannot acquire locks on ships obstructed by obstacles.

When a ship moves through or overlaps a gas cloud, it must break all of its locks and all locks on it.

ION STORM WILD CARD

When a ship rolls an attack die due to moving through or overlapping a standard obstacle, roll a defence die and resolve the following (in addition to the normal effects):

• on an ? result gain 1 ion token.

THEY EXPLODE NOW?!

WILD CARD

At the start of the Planning Phase, roll 1 attack die for each standard obstacle. On a ‡ result, each ship and remote at range 0–1 of that obstacle is dealt 1 facedown damage card. Then remove that obstacle.

TRITIANIAM DEPOSITS WILD CARD

The range of detonating bombs is increased by 1.

UNSTABLE FUEL

WILD CARD

After a ship is destroyed, every ship at range 0-1 rolls 1 attack die. On a \divideontimes result, the ship suffers one \divideontimes damage.

AGAMAR WILD CARD

Setup: Use standard rules.

As something of a backwatter planet, Agamar was not a well-known world.

Among those who had heard of the planet, Agamarians were stereotyped as dumb hicks

<u>OUTPOST</u>

WILD CARD

Components: 2 Wild Tokens

Setup: After placing obstacles, each player places 1 wild token representing an Outpost (\P) at range 0 of an obstacle. Obstacles may have 1 or fewer \P at range 0.

Combat: While a ship defends at range 1 of an obstacle with a ♠, that ship may convert 1 ◆ to an • result.

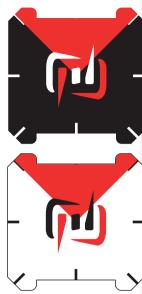


YSALAMIRI WILD CARD

Components: 2 Wild Tokens, 2 Ysalamiri Cards

Setup: After placing forces, each player assigns 1 wild token representing Yaslamiri ((a)) to one of their ships and equips **Ysalamiri** upgrade until the end of the game.













VORNSKRS WILD CARD

Components: 2 Wild Tokens, 2 Vornskrs Cards

Setup: After placing forces, each player assigns 1 wild token representing Vornskrs (ናፊ) to one of their ships and equips Vornskrs upgrade until the end of the game.

THERE IS ANOTHER

WILD CARD

Components: 2 There Is Another Cards

If a ship does not have a Force capacity, before rolling defense dice you may roll 1 attack die. This die cannot be modified.

On a ** result, that ship equips There Is Another upgrade until the end of the game.





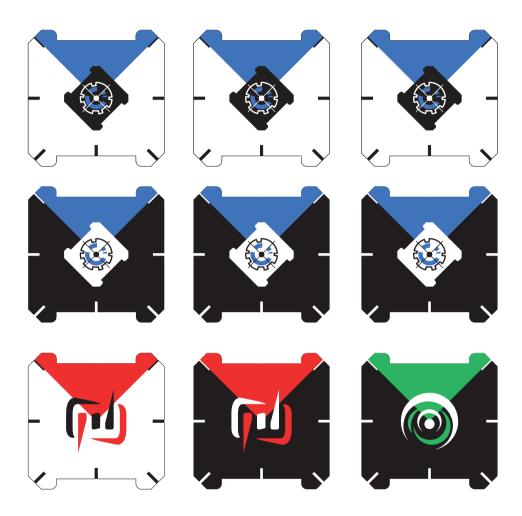
E

Wild Space Tokens Explained

Wild Space Tokens are the same size as standard Objective tokens or markers. Their color indicates the type of Wild Space Card they represent:

- Blue Scenario
- Green Environment
- Red Wild

The icons on the tokens are purely thematic and optional—you can play any combination of Wild Space Tokens with these basic designs:



Rules

Can be found at https://x2po.org/wild-space

Builder

Can be found at https://xwing-legacy.com/
Use Wild Space tab to buil lists. Use Choose Obstacles / Wild Space Card buttont to select Wild Space Cards

TTS Mod

Can be found at https://steamcommunity.com/sharedfiles/filedetails/?id=3021756594
Use it as Additive Load to the TTS: X-Wing Unified 2.0 / 2.5 mod at https://steamcommunity.com/sharedfiles/filedetails/?id=2486128992