

CRYO™

OVERVIEW

Tensions mount aboard your colony ship. An anonymous act of sabotage goes awry, and your vessel crash-lands on a frozen, uncharted planet in the distant reaches of space. The planet's surface is inhospitably cold, but there is hope: you've discovered a series of warm subterranean caverns closer to the planet's core. Can you rescue your crew and settle underground before the sun drops below the horizon?

In **Cryo**, 2-4 players take on the roles of factions competing to settle underground caverns on a remote, icy planet. Send your drones to gather resources, build makeshift vehicles, and rescue your stranded crew before your opponents can obstruct your efforts. Even once you are safely below, other factions will be vying for control over the limited space. Salvage what you can and settle underground before the sun sets!

CONTENTS



1 Game Board



4 Platforms



12 Drones
(3 each in 4 colors)



60 Crew Pods
(15 each in 4 colors)



16 Material Markers
(4 each in 4 colors)



4 Energy Pegs



40 Cards



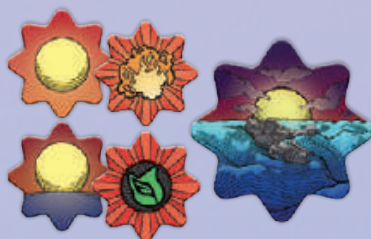
14 Cavern Tiles



12 Damage Markers



60 Resource Tiles



33 Incident Tokens



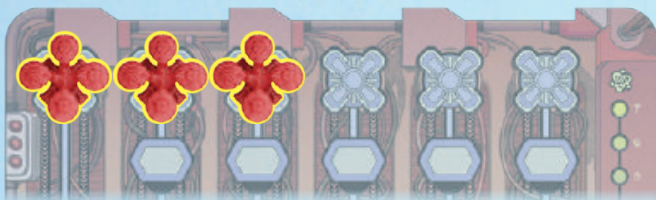
8 Reference Cards
(2 each in 4 colors)



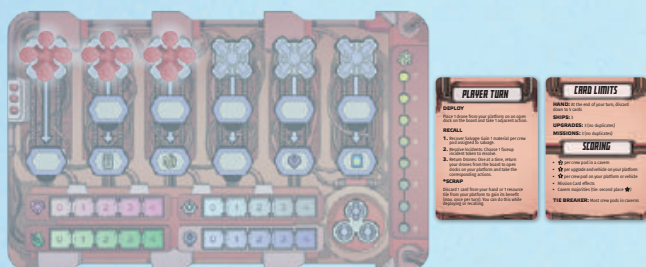
1 Scorepad

SETUP

1. Place the game board in the middle of the table.
2. Each player chooses a color and takes the platform and drones of the chosen color. Place your platform in front of you and place your drones in the 3 leftmost docks.



3. Each player takes the 2 reference cards of their color and places them to the right of their platform.



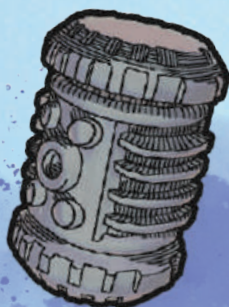
4. Each player takes 4 material markers: 1 crystal (red diamond), 1 organic (green leaf), 1 tech (grey gear), and 1 nanite (purple circle).

Place your , , and markers in the "1" space of the matching tracks on your platform. Place the marker in the "0" space of the matching track.

Then each player takes 1 energy peg () and places it in the "1" space of the matching track.



5. Randomly determine the first player; they will take the first turn of the game.

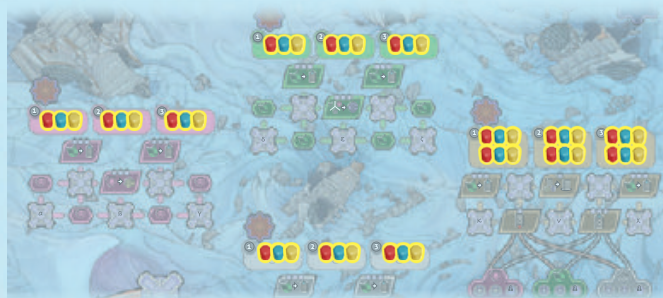


6. Starting with the first player and proceeding clockwise, players gain additional materials, advancing the corresponding markers 1 space on the tracks on their platforms as shown below:

Player	Extra Materials
1ST	None
2ND	
3RD	
4TH	



7. Gather all crew pods matching the chosen player colors. Place 1 crew pod of each of those colors in each stasis chamber on the board. Place 1 additional crew pod in the 3 large stasis chambers on the right of the board.



8. Turn the resource tiles facedown and separate them into piles based on their backs. Mix up each pile separately.



On each resource space on the board, place a facedown stack of resource tiles equal to the number of players; place each stack on a space of the matching color. Then flip faceup the top tile of each stack.



Example: For a 3-player game, place a stack of 3 tiles on each matching resource space.

9. Mix up the damage markers facedown, then take a number of markers based on the number of players and place them faceup on the docks on the board with the matching symbols.



Players	Damage Markers
2	8
3	6
4	4

10. Mix up the cavern tiles facedown, then place 1 facedown cavern tile of the matching size on each cavern space on the board. Then flip faceup the 2 cavern tiles on the highlighted cavern spaces.

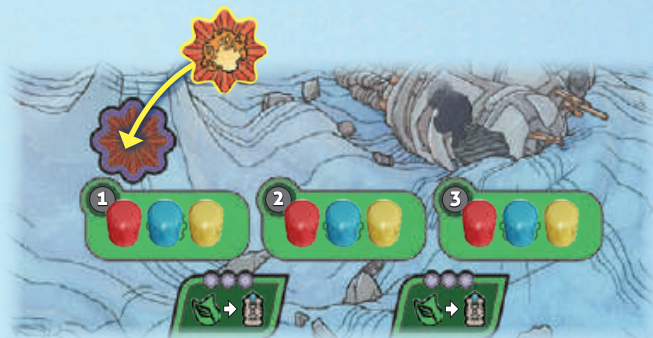
Note: Some cavern spaces show “3+” or “4” on them; place tiles on these spaces only when playing with that many players. Otherwise, they remain empty.



11. Turn the incident tokens facedown and separate them into piles based on their backs. Mix up each pile separately.



Place 1 early incident token faceup on each of the 4 incident spaces on the board.



On each space of the incident track, place a facedown stack of incident tokens equal to the number of players; place early stacks and late stacks on the matching spaces.



Finally, place the sunset token underneath the rightmost stack of incident tokens.



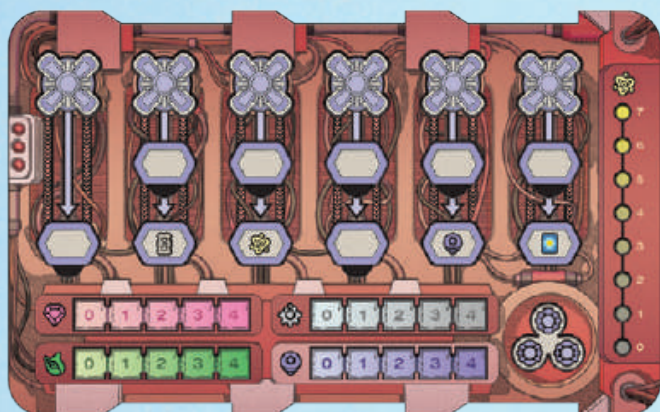
12. Shuffle the cards and place them facedown near the board to create the deck.
13. Deal 5 cards to each player. Each player chooses 3 cards to keep and discards the other 2. Keep discarded cards in a faceup pile next to the deck.
14. Return all unused pieces to the box without looking at them.

KEY CONCEPTS

To learn **Cryo**, there are some key concepts that are important to understand.

PLATFORM

Each faction has a platform from which they can control their survival efforts. Players store their drones, resources, crew pods, and played cards on their platforms.



SHIP SECTIONS

During the crash, the ship broke into 4 main sections:

1 Engineering, **2 Laboratory**, **3 R&D**, and **4 Dispatch**. Each ship section has different actions that can be taken there.



DRONES & DOCKS

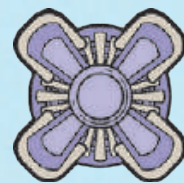
In the harsh conditions on the planet's surface, drones are your most valuable tools to interact with the world. They can interface with docks in various sections of the ship and on your platform, allowing you to take actions that advance your plans.

Each player has 3 drones. On most turns, you will deploy 1 drone from your platform to a dock on the board to take 1 of that dock's actions. Only 1 drone can be placed on each dock at a time, and some docks are damaged and inaccessible each game.

On some turns, you will be able to recall your drones from docks on the board to docks on your platform, which allows you to take custom actions you have built on your platform.



Drone



Dock



Damaged Dock

MATERIALS & ENERGY

The actions you take in order to survive often require certain resources. Now that the ship has crashed, you will have to harvest many of these materials from the ship's wreckage.

There are 4 types of materials in the game, which are tracked on your platform:

- Crystals (💎)—A fuel source used to generate energy.
- Organics (🌿)—Includes food, water, and other life-sustaining substances.
- Tech (⚙️)—Includes tools, blueprints, and technical data.
- Nanites (👁️)—Microscopic robots that are capable of assembling all manner of substances. 👁️ can always be spent in place of 💎, 🌿, or ⚙️.

Your platform also tracks your energy (⚡), which is used to power vehicles and other machinery.

Each time you gain or spend materials or energy, increase or decrease the corresponding marker on your platform. If you would gain more than a track allows, the excess is lost.

CARDS

Clever use of technology will be key to survival. This is represented by cards, and each card in the game can be played in 3 different ways:

1 Upgrade—Played into the top of your platform and gives you a special ability **for the rest of the game**.

2 Mission—Played facedown on the left of your platform and gives you a new way to score points.

3 Vehicle—Played into the bottom of your platform and holds a certain number of crew pods. Vehicles are used to transport crew pods to caverns, which is the primary way to score points. Some vehicles also have a special effect.



For more information about cards, see “Card Details” on page 10.

CREW PODS

The ship’s passengers are housed in crew pods and kept in cryostasis for travel. Now that the ship has crashed, they need to be awakened to help your faction survive.



Crew Pod

Each player has 15 crew pods, which begin the game in stasis chambers on the crashed ship. Each ship section has actions that allow you to awaken crew pods from stasis. Once awakened, crew pods are housed on your platform or on vehicles played on your platform. **You can move crew pods between your platform and any vehicles there whenever you like.**



Stasis Chamber



Crew pods on platform

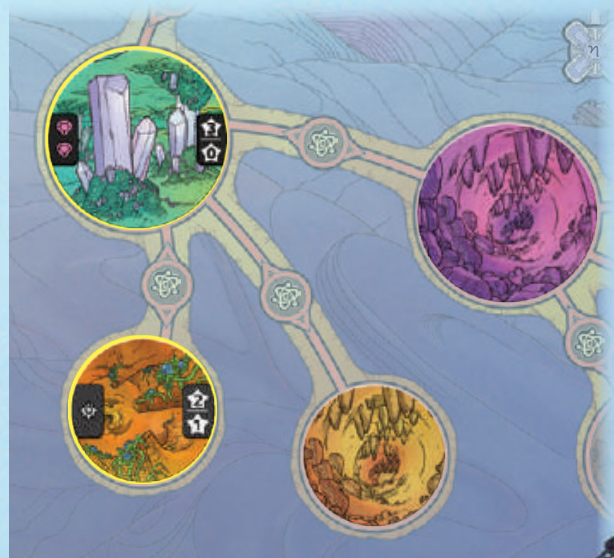


Crew pods on vehicle

CAVERNS

While the planet’s surface is frigid and dangerous, subterranean caverns have the proper conditions that your faction will need for long-term survival. Transporting crew pods into these caverns is one of your highest priorities and the primary way to score points.

At the start of the game, there are always 2 known caverns. As the game progresses, you can discover new caverns to settle, and you can build vehicles to transport your crew underground. Caverns require different materials to settle depending on their biome, and deeper caverns require more energy to reach.



PLAYING THE GAME

Players take turns in clockwise order starting with the first player. During each of your turns, you either **deploy** a drone to the board or **recall** your drones to your platform. Whether you deploy or recall, you can also **scrap** once per turn to gain materials or other benefits.

DEPLOY

Deploying drones allows you to take actions on sections of the crashed ship. You can deploy as long as at least 1 drone is on your platform.

Choose 1 drone on your platform and place it on any open dock on the board. A dock is open if there are no drones or damage tokens on it.

Each dock has up to 4 adjacent actions (shown above, below, to the left, and to the right of the dock). When you deploy a drone to a dock, you may take 1 of the adjacent actions.



This dock has 4 adjacent actions.

Many actions have costs you must pay in order to take that action. Some actions show a number of on them as a reminder of how many times the effect can be used while resolving the action. The actions are explained in detail on the following pages:

Stasis Control

Spend up to 3 to take an equal number of crew pods of your color from **any stasis chambers in this ship section** and place them on your platform. You cannot take more crew pods than you can fit.



Resource Space

Take the top resource tile of the stack and either return it to the box to gain the benefits shown **or** place it in an empty slot on your platform to customize a platform action (see "3. Return Drones" on page 8 for more on platform actions). Then flip faceup the new top tile of the stack.



If there are no tiles left in the stack, instead gain the material shown on the resource space.

Benefits



Reactor

Spend up to 3 to gain an equal amount of .

Fabricator

Spend up to 3 materials (other than) to gain an equal amount of .

Computer

Spend up to 3 ; for each spent, either draw 1 card or play 1 card. You must announce how many cards you will draw and how many you will play before you begin drawing.

Scout

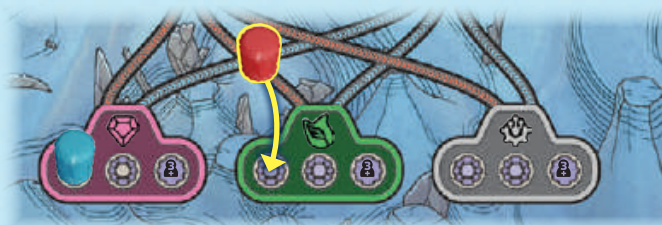
Spend 1 and 1 to choose 1 facedown cavern tile and flip it faceup. The chosen cavern tile must be adjacent to a faceup cavern tile. Place 1 crew pod from your platform on that cavern.



Assign to Salvage



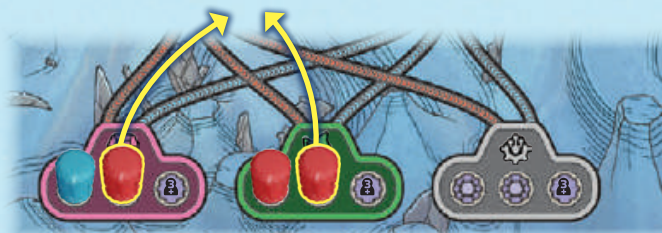
Take 1 crew pod from your platform and place it on any empty salvage space. The third salvage space of each type is available only when playing with 3 or more players. Crew pods assigned to salvage will gain you materials when you recover salvage (see page 8).



Withdraw from Salvage



Take up to 3 crew pods you have assigned to any salvage spaces and place them on your platform.



Launch



Unlike other docks, the launch dock is always open and can hold any number of drones.

Choose 1 vehicle on your platform to launch; the vehicle must have at least 1 crew pod on it. Then choose a **tunnel** connected to at least 1 **faceup** cavern tile and spend the shown along the path to reach it. You can settle in either or both of the caverns connected by the tunnel as long as they are faceup.



To settle in a cavern, pay the settlement cost on the cavern tile. Then place the crew pods from your launched vehicle into that cavern. To settle in 2 caverns, pay the settlement costs for **both**, and you can divide the crew pods from the vehicle among those caverns however you like.

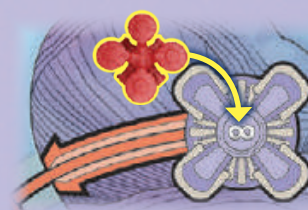


Settlement Cost

Then discard the launched vehicle card.

LAUNCH EXAMPLE

Kate wants to launch a Rhino vehicle from her platform. It has 4 crew pods on it. On her turn, Kate deploys 1 drone to the launch dock on the board.



Kate chooses a tunnel on the board, and counts the shown along the path to that tunnel—3 total. She spends 3 , giving her access to the 2 faceup caverns on either end of the chosen tunnel.



$$\text{cavern icon} + \text{cavern icon} + \text{cavern icon} = 3 \text{ cavern icon total}$$

One cavern has a settlement cost of , and the other cavern has a settlement cost of . Kate spends , allowing her to settle in both caverns.

She puts 3 crew pods in 1 cavern and 1 in the other.



Finally, she discards the Rhino card.

RECALL

When you recall, you return all drones from the board to your platform. You can recall as long as at least 1 of your drones is on the board. If all 3 of your drones are on the board, you **must** recall.

There are 3 steps to recalling: recover salvage, resolve incident, and return drones.

1. Recover Salvage

For each crew pod you have assigned to salvage, gain 1 material of the type shown (the crew pods remain on their salvage spaces).

2. Resolve Incident

As faction tensions rise, so do the opportunities for sabotage and looting on the crashed ship.

Choose 1 incident token on the incident space of any ship section and resolve its effect. There are 3 types of incidents—sabotage, looting, and sunset—and each is resolved differently (see below).

After resolving 1 incident token, draw the top token from the leftmost stack on the incident track and place it faceup on the empty incident space.

If no tokens remain, do not place anything.

Sabotage

Sabotage causes crew pods in a stasis chamber to be destroyed.



Place the sabotage token on the lowest-numbered stasis chamber without a sabotage token in that ship section. All crew pods in that chamber are destroyed; place them to the side of the board. Keep the sabotage token in that chamber.

If all 3 chambers in the ship section are already destroyed, resolve the sabotage in another ship section of your choice following the same rules.

Looting

Looting can allow you immediate access to valuable resources.



Gain the benefit shown on the looting token, and keep the looting token near your platform. Looting can provide materials, energy, or card actions.

Sunset

When the sun sets, the temperature on the planet will plummet, and nothing on the surface is expected to survive.



When you resolve the sunset token, the game ends at the end of your turn. Keep the sunset token near your platform.

3. Return Drones

Drones return to your platform to operate the machinery you have created.

One at a time, return each of your drones from the board to an open dock on your platform. After returning each drone, you may take the associated action.

Each dock on your platform has an action associated with it, but the actions are incomplete at the start of the game. Each action has 1 or more empty slots that can be filled with resource tiles. **Once all of an action's slots are filled, the action can be taken.**



Any tiles above the action's arrow are costs that must be paid in order to take the action. Any tiles or icons below the arrow are the benefits of taking that action.

Spend 1 
to gain 1 

Costs



Spend 1 



Spend 1 
or 1 



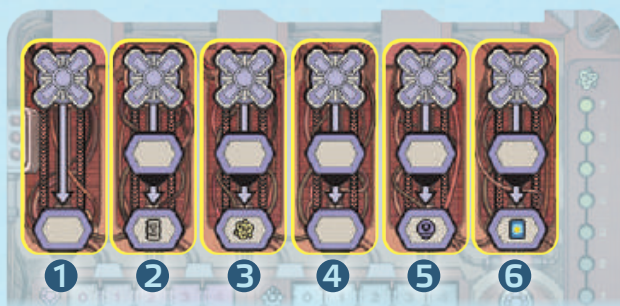
Spend 1 



Discard 



The platform actions are explained in detail below:



1 Custom I

Gain the benefit on the resource tile below the arrow. (This action has no cost.)

2 Awaken

Pay the cost on the resource tile above the arrow to take 1 crew pod of your color from **any stasis chamber** on the board and place it on your platform.

3 Charge

Pay the cost on the resource tile above the arrow to gain 1 .

4 Custom II

Pay the cost on the resource tile above the arrow to gain the benefit on the resource tile below the arrow.

5 Fabricate

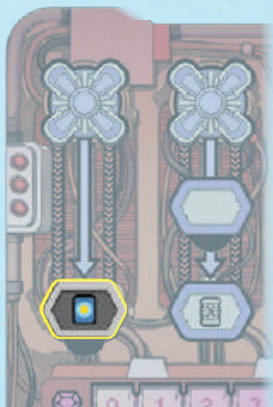
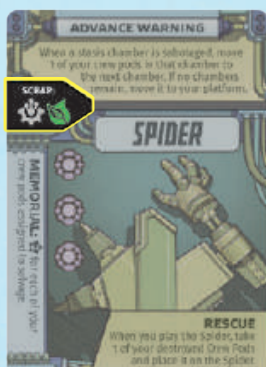
Pay the cost on the resource tile above the arrow to gain 1 .

6 Compute

Pay the cost on the resource tile above the arrow to either draw or play 1 card.

SCRAP

Once at any time during your turn, you may scrap a resource tile from your platform or a card from your hand to immediately gain the benefit shown. Scrapped cards are discarded, and scrapped resource tiles are returned to the box. (Returning a resource tile to the box as part of the resource space action does not count as scrapping.)



END OF THE GAME

The game ends at the end of any turn in which the following happens:

- A player **resolves** the sunset token (not when it is placed on an incident space).
- Any player has all of their crew pods in caverns (or destroyed).

SCORING

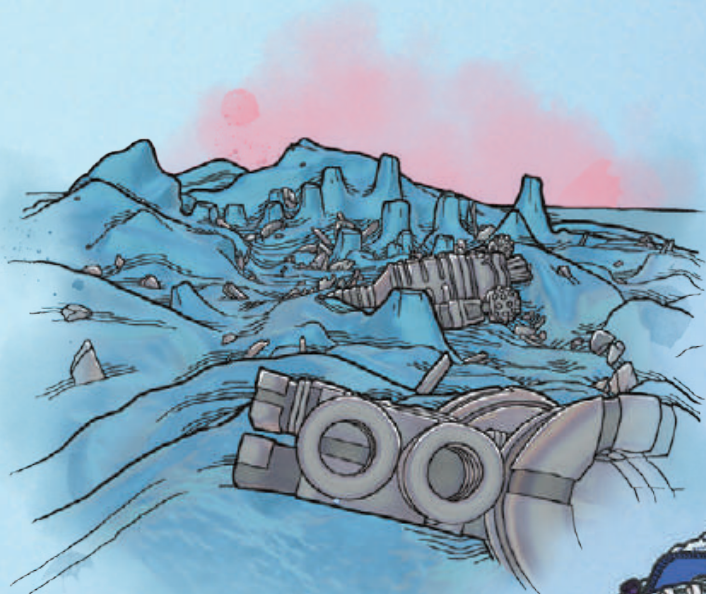
Each player scores points (★) according to the following:

-  for each of their crew pods in a cavern
-  for each upgrade and vehicle on their platform
-  for each of their crew pods on their platform or on a vehicle
- The ★ shown on their cards played as missions
- ★ based on cavern majorities:

Each cavern tile shows 2 ★ numbers; the player with the most crew pods in a cavern scores the higher ★ number, and the player with second-most scores the lower ★ number.

If there is a tie for most crew pods in a cavern, each tied player scores the lower number of ★, and no others score for that cavern. If there is a tie for second-most, those tied players do not score for that cavern.

The player who scored the most ★ wins the game! If there is a tie, the tied player with the most crew pods in caverns wins. If there is still a tie, the tied players share the victory.



CARD DETAILS

Various effects in the game allow you to use your cards in different ways. When you gain the card benefit (🔵), you may either **draw 1 card** from the deck or **play 1 card** from your hand. If 🔵 appears as a cost, you pay it by discarding 1 card from your hand.

At the end of your turn, if you have more than 5 cards in your hand, you must discard down to 5. **If the deck runs out, shuffle the discard pile** to create a new facedown deck.

Each card can be played in 3 different ways, or can be scrapped for a benefit.

UPGRADE

When you play a card as an upgrade, place it in 1 of the 3 slots in the top of your platform. The card's effect is active for the rest of the game.

You can play only 1 upgrade of each type (**no duplicates**). Once an upgrade has been played, it cannot be removed.



MISSION

When you play a card as a mission, place it **facedown** to the left of your platform. At the end of the game, your missions' effects will score you ★.

You can play only 3 missions total, and you can play only 1 mission of each type (**no duplicates**). Once a mission has been played, it cannot be removed. You can look at your facedown missions at any time.



VEHICLE

When you play a card as a vehicle, place it in 1 of the 3 slots in the bottom of your platform. Each vehicle can hold a certain number of crew pods, as shown by icons on the card (👤). Some vehicles also have a special effect.

You can play any number of vehicles with the same name. Once a vehicle has been played, it can be removed only by launching the vehicle. **You can move crew pods between your platform and your vehicles there whenever you like.**



SCRAP

When you scrap a card from your hand, gain the benefits shown on the card.



CARD EFFECTS

Upgrade: Imaging—You can look at facedown cavern tiles at any time.

Each time any player uses the scout action to flip a cavern tile faceup, you gain the resources shown in the tile's settlement cost.

Mission: Expansion—Gain 🏠 for each cavern in which you have 1 or more crew pods.

Vehicle: Rhino—Holds 4 crew pods.

Scrap: Gain 1 🪙.



Upgrade: Supercharge—When you launch a vehicle, each 🧠 you spend counts as 2 🧠. If your chosen tunnel requires an odd amount of 🧠, the excess is lost.

Mission: Power Bank—Gain 🏠 for each 🧠 you have remaining on your platform.

Vehicle: Moth—Holds 2 crew pods.

Vehicle Effect: Energy Efficient—When you launch Moth, spend only 1 🧠 to reach any tunnel.

Scrap: Gain 1 🧠.



Upgrade: Interfacing—You can place your drones on damaged docks.

Mission: Plunder—Gain 🏠 for each incident token you have collected (including the sunset token).

Vehicle: Ram—Holds 3 crew pods.

Scrap: Gain 1 💎 and 1 🧠.



Upgrade: Wakeup Protocol—Each of your vehicles can hold 1 additional crew pod.

When you take the stasis control action, reduce the total cost by 1 🌿.

Mission: Stronghold—Gain 🏠 for each crew pod in your largest settlement.

Vehicle: Crab—Holds 4 crew pods.

Scrap: Gain 1 🌿 and 1 💎.



Upgrade: Prototype—When you place a resource tile on your platform, you may spend any 1 material to gain the benefit shown on the newly placed tile.

Mission: Reserves—Gain  for every 2 materials you have remaining on your platform.

Vehicle: Shark—Holds 3 crew pods.

Scrap: Gain 1  and 1 .



Upgrade: Advance Warning—When any player resolves a sabotage incident in a stasis chamber, move 1 of your crew pods in that chamber to the next chamber in that ship section (each chamber can hold any number of crew pods).

If the sabotage is in chamber 3, instead move 1 of your crew pods in that chamber to your platform. If you have no space on your platform, the crew pod is destroyed as normal.

Mission: Memorial—Gain  for each of your crew pods assigned to salvage.

Vehicle: Spider—Holds 3 crew pods.

Vehicle Effect: Rescue—When you play the Spider, take 1 of your destroyed crew pods and place it on the Spider.

Scrap: Gain 1  and 1 .



Upgrade: Overclock—When you place a drone on a ship dock, after you take an action, you may spend 1  to take 1 other action adjacent to that dock.

Mission: Community—Gain  for each cavern in which you have 2 or more crew pods.

Vehicle: Turtle—Holds 3 crew pods.

Scrap: Gain 1  and 1 .



Upgrade: Automation—While recalling, after returning all of your drones to your platform, you may take 1 additional available action on your platform without placing a drone (that action's dock must be open).

Mission: Industry—Gain  for each resource tile on your platform.

Vehicle: Mole—Holds 4 crew pods.

Scrap: Gain 1  and 1 .



QUICK REFERENCE

MATERIALS



Crystals



Tech



Organics



Nanites

(Can be spent in place of



, or).

OTHER RESOURCES



Energy



Cards

CARD ANATOMY



Upgrade



Scrap



Mission



Vehicle

INCIDENTS



Sabotage



Looting



Sunset

CAVERN TILES

Settlement
Cost



Majority
Points

CREDITS

Game Design: Tom Jolly & Luke Laurie

Producer: Alexandar Ortloff

Editing: Andrea Dell'Agnese & Julia Faeta

Graphic Design & Art: Bree Lindsoe, Jasmine Radue & Samuel R. Shimota

Sculpting: Samuel R. Shimota

Managing Art Director: Samuel R. Shimota

Managing Game Designer: Justin Kemppainen

Story Development: Justin Kemppainen & Alexandar Ortloff

Back of Box Layout: Sarah Swindle

Marketing Copy: Megan Robinson

Marketing Manager: Beth Erikson

Publisher: Steven Kimball

Playtesters: Aaron Newman, Alex Lane, Annette Villa, Betsy Cornelius, Brandon Donahue, Brandon Raasch, Brian Hellevang, Brian Kasicki, Christian Duval, Cliff Rowley, Daniel Green, Ed Jolly, Floyd McWilliams, Gabriel Mondo Vega, Glenn Cotter, Gregg Saruwatari, Jean Geraghty, Jeff Cornelius, Jeremy Barker, Jim Laurie, John Shulters, Jon Razo, Keegan Hartman, Lon Peterson, Maximus Laurie, Melissa Caputo, Michael Dunsmore, Michelle Dornish, Michelle Jolly, Mitchell Lopez, Nick Siebert, Odessa Laurie, Peter Vaughan, Pieter Neethling, Rohan Dargad, Sarah Graybill, Scott Caputo, Sean Geraghty, Sean Walsh, Stephen Thompson, Theresa Rowley, Yvonne Duran

Z-Man Games is committed to diverse representation and accessible gaming for all. If you have any concerns or suggestions, please contact us through our website.

Z-MAN[®]
games

1995 County Rd B2 West
Roseville, MN 55113 USA
651-639-1905
info@ZManGames.com



TM & © 2020 Z-Man Games. Gamegenic and the Gamegenic logo are TM & © Gamegenic GmbH, Germany. Actual components may vary from those shown. NOT INTENDED FOR USE BY PERSONS AGE 12 OR YOUNGER.