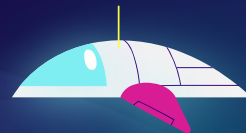


{ MISSION OVERVIEW }

NFT COMMUNITY FUELED SPACE ADVENTURE



Powered by:
CONSUMER
ΔΣΡΟSPΔCΣ

(MISSION OVERVIEW)

BABEEZ NFT

PFP

Made from over
150 traits,
each token
makes for a
unique pfp NFT

IRL Utility

Events,
Launches,
Redeemables &
More...



Private Discord

Holders only
channels for
Voting,
Live-Streams &
exclusive content

Holder's IP Rights

Holders will
retain commercial
rights for their
token as well as
contributions to
development

(MISSION OVERVIEW)



ROADMAP

S-01

COMMUNITY

Community &
Narrative via
Twitter and Discord

S-02

MINT

Launch List &
Public Sale
Reveal & Rewards

S-03

LAUNCH

3 Launch Windows
from the Mojave
desert 2022/2023

S-04

MOON

Holders form a
Space-as-a-service
organization

NFTs in Outer Space?



Putting anything into space is no novel task. The titans of the space industry have practiced nearly eight decades to perfect this task. In their wake, generations have been inspired to join in on the Space race from the private sector. NASA, USAF, and ULA are among the most notable giants of space exploration. Behind the scenes, dozens of lesser known private companies make up for more than 50% of the 300 billion dollar a year industry.

We aim to enter the Aerospace industry as the first community-backed organization. The Web 3 space is perfect to draw this community from as it offers innovative technology, a huge variety of creative minds, and most of all, STRONG community ethics! Building in Web 3 will allow us to collaborate with like minded individuals and give supporters a rewarding experience throughout the entire journey.

Learning and networking opportunities aside, we are going to be LAUNCHING NFTs TO SPACE onboard high-power rockets... Ridiculous? Maybe. Possible? Totally.

Join Us for The Ride!

(MISSION OVERVIEW)

NFTs in Outer Space?



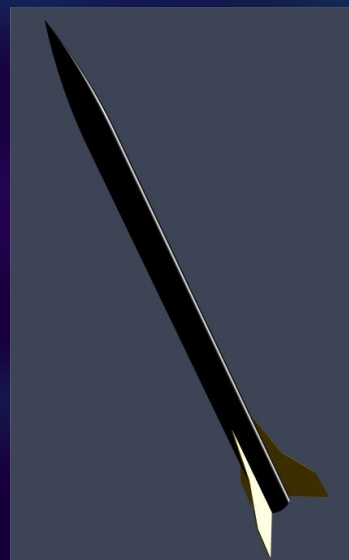
Our holders and partners will be able to launch their NFTs as digital cargo onboard each launch via a Lossless POS system!

Establishing provenance in flight by blockexplorer integration with Mission Control, participating tokens can earn intrinsic value!



(MISSION OVERVIEW)

TEST BED VEHICLE



Our test-bed vehicle, capable of up to 45,000 ft of flight is modeled after the sustainer stage of our primary space shot vehicle, the Loki Dart.

Holders will help finish and name both rockets, as well as be able to stake their NFTs for the ride!

(MISSION OVERVIEW)

SPACE SHOT VEHICLE



The
Super
Loki
Dart is
capable
of
taking
payloads
to
400,000
ft.
They're
a tried
and true
design
with
nearly
60 yrs
of
success!

(MISSION OVERVIEW)

THE NARRATIVE



Beginning with an alien origin story of survival, the narrative behind the BABEEZ evolves with community input and real launch achievements.

The most immersed community members will participate in contests for the continuation and final illustration of the comic!



GROWTH PLAN

01

Organic Marketing
via Twitter - Form
community of
creatives,
collectors & space
enthusiasts

02

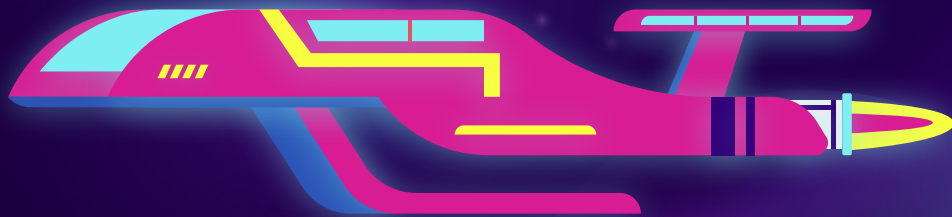
Collaboration with
notable projects in
the NFT space

03

Twitter Spaces and
Discord Live
Streams, Physical
experiences at
expo's

(MISSION OVERVIEW)

S-01



Strategic networking with individuals and communities interested in guiding the narrative. From a holder-written comic to IRL aerospace adventures, our community will draw from Web 3's vast collection of creatives and engineers.

COMMUNITY

(MISSION OVERVIEW)

S-02

3 Sales Phases: Launch List >
Presale > Public

Reveal of Utility classes and
Roles

First series of Airdrops &
Physical redeemables

MINT

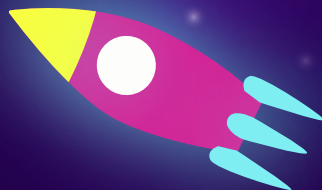


(MISSION OVERVIEW)

S-03

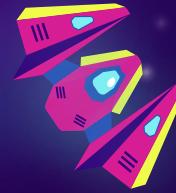
Throughout stages of launch, our community will vote on everything from the name of the launch vehicle, to mission parameters and payload. BABEEZ holders will get exclusive access to flight footage airdrops, staking for flight & more!

LAUNCH



(MISSION OVERVIEW)

S-04



With our team of creatives and
explorers backed by Tripoli
certified Rocketeers, we will enter
the Space-as-a-service industry as
the world's first all
community-fueled Aerospace
organization!

MOON

(MISSION OVERVIEW)

MAIN LAUNCH WINDOWS

2022

1,000 N/s +
10,000 ft +

BABEEZ ONLY

Space Coast, FL



2022/2023

10,000 N/s +
75,000 ft +

All Bags Welcome

F.A.R. - Mojave
Desert

2023

40,000 N/s +
300,000 ft +

All Bags Welcome

F.A.R. - Mojave
Desert

(MISSION OVERVIEW)

LOSSLESS SYSTEM

Between high-grade
aerospace avionics,
GPS tracking, &
secure LEDGER
hardware wallet
technology, we can
host digital
payloads for
supersonic and
sub-orbital flight in
a lossless manner!

