

Page one of three pages with NFT art descriptions, media, tools used, desired display approach and price.

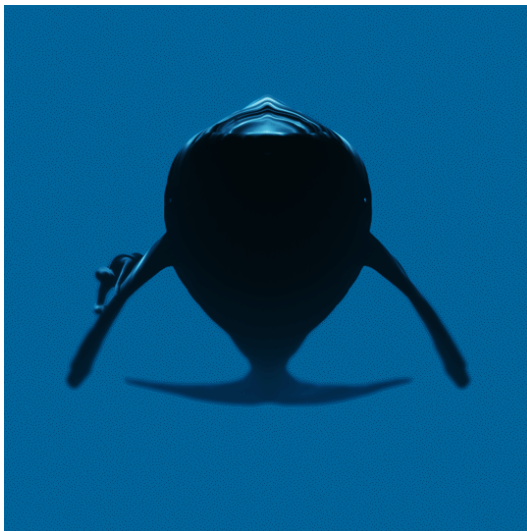


### CRASH TEST ANGELS

A geometric tribute to those who made a lasting impact on our safety. Created inside a geometric polyhedron sphere in Modo 3D. Jpeg media best displayed on digital screen. Size: 10667 x 6000 px.

Minted on SuperRare at: <https://superrare.co/artwork-v2/crash-test-angels-9114>

Price: Not Set - Accepting Offers over 0.5 ETH

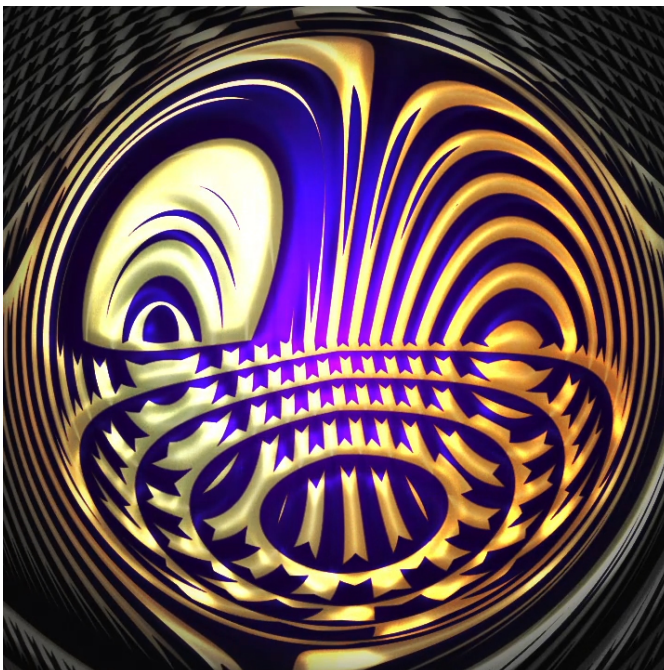


### SphericalArt - WINGMAN

Inspired by a dream. Created with Modo 3D and After Effects. This is one of my few pieces not created with a 3D sphere! 720 x 720 animated GIF file media best displayed on digital screen.

Minted on SuperRare: <https://superrare.co/artwork-v2/wing-man-18407>

Price: Not Set - Accepting Offers over 0.5 ETH



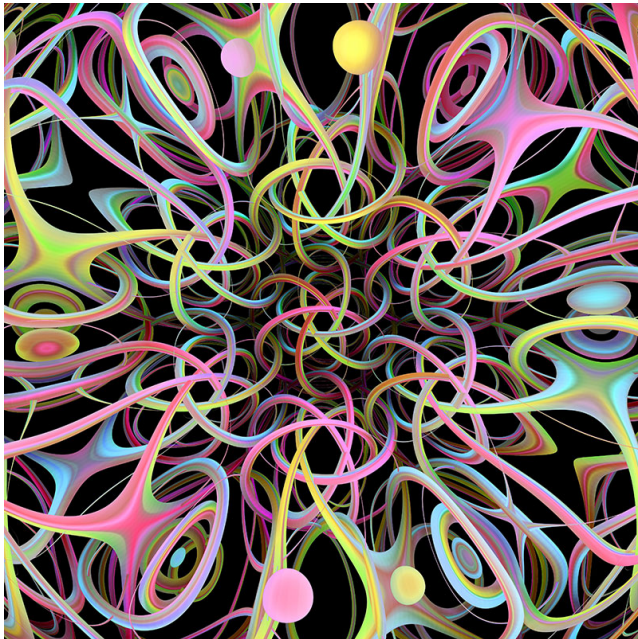
### SphericalArt - GEAR FACE

This mechanical contraption cycles through a series of seemingly gear-driven facial expressions. Filmed inside a polyhedral 3D sphere. One of One edition MP4 file with audio, 31 MB, 720 x 720 pixels. Created in 2020. Best displayed on a digital screen.

Minted on Cryptoart.ai - <https://cryptoart.ai/gallery/detail?id=458>

Price: \$1500

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## SphericalArt - NEURON KNOT

Colorful loops arranged with the mathematical power that exists in three dimensional polyhedron spheres. Like the neurons in your brain, what looks at first like a tangled mess, is actually extremely organised. Arranged within a 3D polyhedron using Modo 3D with color adjustments in Photoshop. JPEG media, 4500 pixels square, best displayed on a digital screen.

Minted on MakersPlace at: <https://makersplace.com/sphericalart/neuron-knot-1-of-1-20268/>

Price: 1 ETH

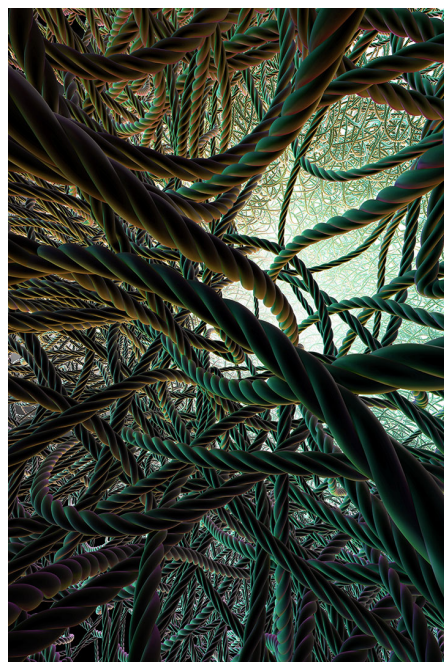


## Spherical - SUN RAYS, EARTH RAYS

The warm last rays of a setting sun wash over this digital landscape. They flow in both directions, as that warmth is reflected back into the atmosphere. This scene was captured inside of a 3d sphere, with a virtual camera. 1067 x 600 pixels animated GIF file, best displayed on digital screen.

Minted as an Edition of Five on Cryptoart.ai at: <https://cryptoart.ai/gallery/detail?id=443>

Price: 0.35 ETH



## SphericalArt - ROPES COURSE

In a ropes course you progress from rope to rope, but what if the choices are so many and overwhelming that you get tangled and stuck in your indecision? I created this with a loop of 3D rope, replicated and attached to the facets of an invisible polyhedral sphere in Modo 3D. JPEG media best displayed on a digital screen. 4500 x 6750 pixels

Minted on MakersPlace at: <https://makersplace.com/sphericalart/ropes-course-1-of-1-20402/>

Price: 1 ETH

Page three of three pages with NFT art descriptions, media, tools used, desired display approach and price.

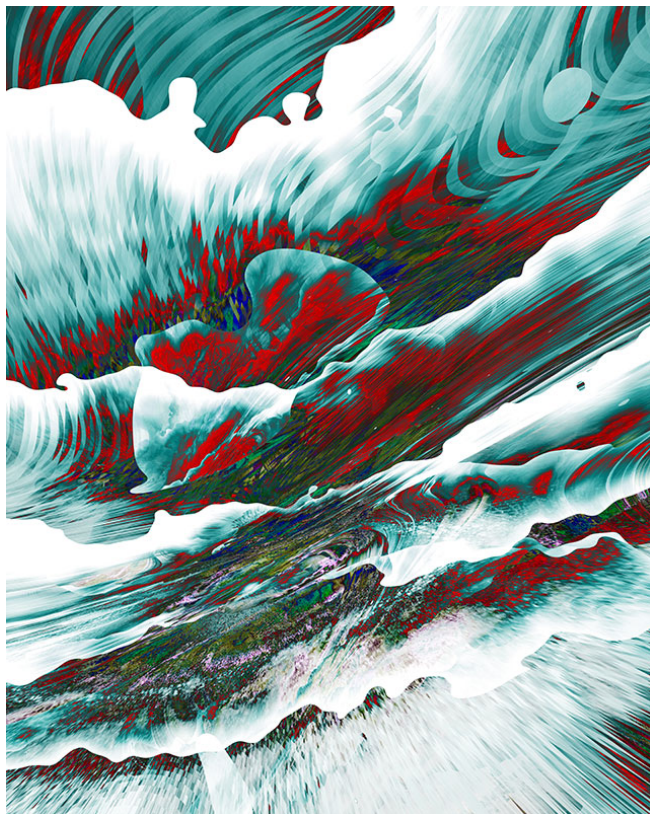


**SphericalArt - HOME WI-FI**

A geometric abstraction of the service that brings the world into your home, and vice versa. A miracle connecting us all, and just possibly a health and privacy liability. Captured inside a 3D sphere with a virtual camera in Modo, and color adjusted in Photoshop. JPEG media, 4500 x 6000 pixels best displayed on digital screen.

Minted on SuperRare at: <https://superrare.co/artwork-v2/home-wi-fi-8447>

Price: Not Set - Accepting offers over 0.5 ETH



**SphericalArt - RED TIDE**

Inspired by the "red tide" that occasionally shows up on Southern California beaches. The algal bloom gives the water a reddish tinge by day, and a florescent blue-green glow in the surf at night. Captured inside a 3D polyhedral sphere in Modo 3D, and modified in Photoshop. JPEG media, 4800 x 6000 pixels, best displayed on a digital screen.

Minted on SuperRare at: <https://superrare.co/artwork-v2/red-tide-9011>

Price: Not set - accepting offers over 0.5 ETH