

## Explore Space From the City: The eQuinox 2, the Latest Smart Telescope From Unistellar, Is Now Available

San Francisco and Marseilles, February 15, 2023. Even from the middle of the city, you can discover the wonders of the universe in full color and detail. Marvel at Jupiter's great red spot and the Whirlpool Galaxy's spirals with the Unistellar eQuinox 2 telescope, available in stores on February 15.

The <u>eQuinox 2</u> is the latest addition to Unistellar's line of smart telescopes, offering a revolutionary space viewing experience. With its **Smart Light Pollution Reduction** technology, it digitally eliminates the negative effects of most city lights. The spectacular colors of the Dumbbell Nebula and Saturn's rings can be observed by anyone, from anywhere.

The eQuinox 2 uses smart live image processing—combined with its proprietary **enhanced vision** algorithms—to reveal our solar system's planets, as well as faraway nebulae and galaxies.

Within minutes of setting up their eQuinox 2, even complete newcomers can begin observing astronomical phenomena. This smart telescope can be operated entirely from a smartphone or tablet and comes with a catalog of more than 5,000 celestial objects. The eQuinox 2 uses **autonomous field detection**, the industry's simplest and most powerful smart orientation technology, to automatically orient itself. Even in city skies with few visible stars, it can locate, aim, and track its target with precision.

The Unistellar community has more than 10,000 citizen astronomers worldwide and is still growing. The eQuinox 2 enables anyone to participate in **citizen science** missions and directly contribute to cutting-edge scientific research in collaboration with renowned professional organizations like NASA and the SETI Institute.

"The eQuinox 2 is as powerful as it is simple to use, allowing everyone—even city dwellers—access to a revolutionary space experience," explains Laurent Marfisi, co-founder and CEO of Unistellar. "Much like the breathtaking comet E3, visiting us for the first time in 50,000 years, the wonders of the cosmos will finally reveal themselves to you."

Beginning today, the eQuinox 2 is available for \$2,499 at <a href="www.unistellar.com">www.unistellar.com</a>, Amazon, B&H and Adorama.

## **Media Contact**

Chris Austin

Airfoil Group

unistellar@airfoilgroup.com

## **About Unistellar**

Unistellar is the creator of the world's most powerful and easiest-to-operate smart telescopes, the eVscope 2 and the eQuinox 2. The company's proprietary and patented advancements in optics and imaging technology make exploring and immersing yourself in space possible for everyone, even in cities with high levels of light pollution.

Unistellar has received two CES Awards: one in the "Digital Imaging" category for the eVscope 2 in 2022 and one in the "Tech for a Better World" category for the eVscope in 2018.

Through partnerships with leading scientific institutions like NASA and the SETI Institute, Unistellar has amassed the world's largest network of telescopes. Powered by a community of citizen astronomers with over 10,000 members, this network continues to grow and help advance cuttingedge research into astronomical phenomena like exoplanets, asteroids, comets, and more.

For more information about Unistellar, visit www.unistellar.com and follow us on Facebook and Twitter.