



stargazers app

Touch the Sky

Imagine being able to explore the sky in both hemispheres from the comfort of your living room. Go from the heart of the Milky Way, to the clouds of Magellan, sailing by the sun and the planets of our Solar System

Contemplate the Sky
from **Anywhere**, at **Anytime**

Innovation designed for **everyone**

Stargazers App is an App connected to an IoT device. It allows to control a telescope from a tablet and broadcast live video streams providing images of the Sky. Any user can then take his own pictures of Space and share them freely. *Stargazers App* is the most innovative, simplest and affordable telescope remote control solution on the market. Our ambition is to make astrophotography as accessible as photography is today. Just point the telescope and shoot!

The **Universe** at your **fingertips**

Our network will consist of 10 sites located around the world to cover the whole Sky and make Space and Sun observation available for a large group of users, whatever the weather conditions in their local place.



The site's locations on the map are given for illustration only (subject to change).



Skywatch with style

Stargazers App relies on high quality connected telescopes to provide users with serious astrophotographer's tools: a 300mm (11,8") Ritchey-Chretien telescope, with an EQ8 mount for a high precision and a wide field of view.