



CONNECTING TELESCOPES ACROSS A GLOBAL OBSERVATION NETWORK

Every night, amateur astronomers around the world put thousands of Celestron telescopes to work. Now, Celestron and SkyMapper are harnessing that collective observing power on a global scale.

Through SkyBridge, telescopes like Celestron Origin will soon be able to connect to the SkyMapper network and contribute to coordinated observation, scientific discovery, and space domain awareness.

THE POWER OF DISTRIBUTED OBSERVATION



GLOBAL COVERAGE

Expanding observing capacity across more locations worldwide.



SPACE DOMAIN AWARENESS

Strengthening our understanding of activity in Earth orbit.



SCIENCE & DISCOVERY

Advancing research and discovery through sky observations and data collection.



A COMMUNITY OF SKYKEEPERS

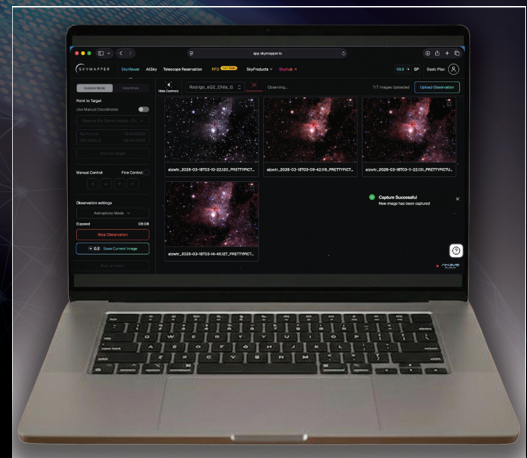
Engaging amateur astronomers in shared missions and campaigns.



OBSERVE



SECURE



SHARE

SKYKEEPERS POWER MISSION SERVICES

A growing network of SkyKeepers expands the geographic reach and observation capacity supporting SkyMapper's Mission Services.



RESPONSIVE TASKING

Observation capacity across a distributed global network.



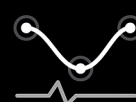
RAW IMAGERY & PHOTOMETRY

Dedicated optical observations and data for satellite analysis and verification.



ORBIT DETERMINATION

Independent optical observations supporting orbital state determination from launch through end of life.



LEOP & MISSION MONITORING

Dedicated telescope observations across critical phases of a mission.

EXPLORE SKYMAPPER MISSION SERVICES
skymapper.io/mission-services