

Subaru Telescope

A Japanese telescope is located at the Mauna Kea International Observatory, Hawai'i, which hosts cutting-edge telescopes from all over the world. The Subaru Telescope is an 8.2 meter optical/infrared telescope operated by the [National Astronomical Observatory of Japan \(NAOJ\)](#) of the National Institutes of Natural Sciences. [The Subaru Prime-Focus Camera, Suprime-Cam](#), has a wide field of view covering the entire Moon (0.25 square degrees). This camera is to be replaced with its upgraded successor, Hyper Suprime-Cam sometime between November 2011 and January 2012.

