

# Remote Observing with the Schulman Telescope

Congratulations for getting time on the Schulman Telescope. Using the following links will quickly enable you to start taking images. Use the information found in this wiki as well as the instructions in the e-mail confirmation you received. For additional information regarding the Schulman Telescope and Remote Astrophotography, please email us at [mtlemmon.skycenter.remote@gmail.com](mailto:mtlemmon.skycenter.remote@gmail.com).

1. [ACP Web Interface](#)
  1. [Getting Started](#)
  2. [Single Object Imaging](#)
  3. [Stopping a Run](#)
  4. [Upload a Plan](#)
  5. [Other Useful Goodies](#)
2. [Aladin Sky Atlas](#)
3. [Images and How to Retrieve Them](#)
  1. [Biases and Darks](#)
  2. [Flat Field Frames](#)
4. [ACP Planner](#)

**Note:** Your confirmation letter contains user-specific details (such as credentials).

From:  
<https://lavinia.as.arizona.edu/~tscopewiki/> - MOON

Permanent link:  
[https://lavinia.as.arizona.edu/~tscopewiki/doku.php?id=public:catalinas:lemmon:schulman\\_32:remote\\_astrophotograph:getting\\_started&rev=1588773193](https://lavinia.as.arizona.edu/~tscopewiki/doku.php?id=public:catalinas:lemmon:schulman_32:remote_astrophotograph:getting_started&rev=1588773193)

Last update: 2020/05/06 06:53

