

How to Shoot: The Milky Way

Milky Way Master Exposure:

F2.8 for 30 seconds at 3200 ISO

- i) You can adapt that exposure to meet your needs using the exposure triangle.
- ii) Review the [Scene to Screen course](#)'s Exposure episodes to see how.

500 Rule for Pinpoint Stars:

Maximum shutter speed in seconds calculations

- iii) Full frame = $500 / \text{focal length}$
- iv) APS-C = $500 / (\text{focal length} \times 1.5)$
- v) Micro four thirds = $500 / (\text{focal length} \times 2)$

LINKS:

[Sun Surveyor App](#)

[Why I love Fluid Heads](#)

[Rokinon 14mm F2.4](#)

[Sigma Art 14mm F1.8](#)

[Hoya Color Intensifier](#)

[Lume Cube Panel](#)

[Nikon Z6 / Sony A7iii](#)

[My favorite Headlamp](#)

[All my gear](#)