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I travel and I camp quite a lot. And I love astrophotography. How can you mix these two? Some time ago, I was using a traditional German equatorial mount, a guidescope and a laptop for astrophotography. The mount was around 18 kilos, tripod included, the guidescope around 2 and the laptop added another 1.5 kg to the setup. This was without my camera and imaging telescope or camera lenses. Oh ...

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Use manual or bulb mode; Use a "fast" aperture of F/2.8 - F/4; Set your white balance setting to daylight or auto; Set your exposure length to 15-30-seconds; Shoot in RAW image format; Use Manual

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Focus; Use an ISO of 400-1600 (or more)  
Use the 10-second delay drive mode

## **7 Astrophotography Tips (And Camera Settings) To Put Into ...**

If you are looking to get into astrophotography then get going: take your entry-level camera, put the lens as wide as possible, attach it to a tripod, point at the night sky, manually focus on a star, shoot for 15 to 30 seconds, and there you go, you're an amateur astrophotographer.

## **The Ultimate Beginners Guide to Astrophotography (2020)**

This is a simple rule to minimize unwanted star trails in your astrophotography. The basic idea is:  $500$  divided by the focal length of your lens = The longest exposure (in Seconds) before stars start to "Trail". For example, if our focal length was 24mm then our longest exposure would be  $(500/24)$  20.8 seconds.

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C MOS cameras have become more popular in astrophotography over the past few years. Having started out as high-speed planetary imaging cameras they're increasingly being used for deep-sky imaging by amateur astrophotographers. Now we are seeing fully cooled cameras and full-frame sensors arriving on the market.

## **A guide to CMOS deep-sky astrophotography - skyatnightmagazine**

Astrophotography involves some really long exposures. In daytime photography, a 5-second exposure using a filter, low ISO, and f/22 can create some incredible landscape images. This can capture movement such as flowing water and passing clouds. In astrophotography, we use ultra-long exposures to capture dim

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