

Software Mentioned in this Episode:

Stellarium : [Stellarium Web Online Star Map](#)

Pixinsight: [PixInsight — Pleiades Astrophoto](#)

Astro Pixel Processor: [Astro Pixel Processor Aries Productions - latest release APP 2.0.0-beta29](#)

Sequator/Sequence Generator Pro: [Sequence Generator Pro – Automated Night Sky Imaging](#)

Deepskystacker: [deepskystacker.free.fr](#)

PIPP (you'll have to follow the link on the page): [Free - Planetary Imaging PreProcessor \(PIPP\) | Astro What?](#)

AutoStakkert: [AutoStakkert! – AutoStakkert!4 Stacking Software – Lucky Imaging with an Edge – Emil Kraaikamp – ASI2, ASI3, ASI4](#)

Registax: [RegiStax- Free image processing software](#)

PHD2: [Download PHD2 - PHD2 Guiding](#)

APT (Astro Photography Tool): [APT - Astro Photography Tool](#)

KStars: [KStars - Desktop Planetarium](#)

Astroberry (Linux distro w/Kstars and other software preconfigured): [Astroberry Server](#)

This weeks recommendation (out Nov. 19th!!): [Microsoft Flight Simulator 2024 - Microsoft Flight Simulator](#)

Links from this weeks show:

Right Angle Viewfinder (for easy polar alignment with Star Tracker):

<https://amzn.to/3ApdEYN> (This was a bit cheaper when I purchased mine 6 months ago, but even at this price I say it's a great buy. Saves your knees BIG time)

Dew Heater (usb) : <https://amzn.to/4hzBMLK> (I own 3 of these and love them. They work great and if you set them to low you can use a portable 10,000 mah battery bank to power them all night long)

Dew Heater (9v/telescope type power..Plugs into ASIAIR or other astronomy computers) : <https://bit.ly/48xEoms>

Laser Pointer (for Polar Alignment) : <https://amzn.to/3NTML28> (Remember, *NEVER point a laser in the sky if a plane is near!*)

Laser Pointer Holder Bracket: <https://amzn.to/3AgTjF8>

Wireless Intervalometer (I own this one!) : <https://amzn.to/3YNyWsw>

Wired Intervalometer (a little cheaper, but have to be corded to camera, I also own this one!) : <https://amzn.to/40ORlqr>

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