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10am-5:30pm Mon-Fri 9am-2pm Sat Phone: 07 3423 2355 www.sirius-optics.com.au

ZWO EAF Electronic Automatic Focuser - Advanced Version

AUD \$389.00

Product Images







Short Description

EAF body, flexible coupling, motor bracket, USB2.0 cable, hand controller, temperature sensor.

Description



Introducing the new EAF, the latest innovation from the engineers at ZWO. This electronic focuser enables precise, dynamic focus control for planetary and deep-sky imaging.



Features:

- 1. Highly integrated design
- 2. Support ASCOM platform and various ASCOM-compatible third-party software
- 3. Support INDI
- 4. Support original software such as ASIAIR and ASICAP
- 5. Support automatic focusing
- 6. Support handle controller and manual focusing
- 7. Support temperature sensor
- 8. USB HID device and drive-free
- 9. Stable and durable



Advanced Version: EAF body, flexible coupling, motor bracket, USB2.0 cable, hand controller, temperature sensor.

You could purchase the standard version first, and then, buy other accessories to upgrade:

temperature sensor

handle controller:



This Hand Controller links to the ZWO EAF (Electronic Automatic Focuser), it shows in every smooth inch of casing with environment friendly APS material. It comes with a 3.5mm female socket. You will be having a comfort grip when you touch its ergonomic design!

ZWO EAF Hand Controller provides an easy method of focusing the telescope, Featuring IN and OUT buttons, a 2-line display, slow and fast speed rate control.

A "must-have" option for EAF user!







Support list:

SkyWatcher Astrophotography Reflectors, SkyWatcher Black Diamond, SkyWatcher Dobsonians, SkyWatcher Maksutov-Newtonians.

SharpStar telescopes, SkyRover telescopes, TS Optics, Astro Tech, Feather Touch,

More focuser will be supported in the further. such as TAKAHASHI telescopes, GSO telescopes.

Recommend to use extra focuser and EAF on SCT and MCT.



Parameters:

Size: 59mm x 52mm x 41mm

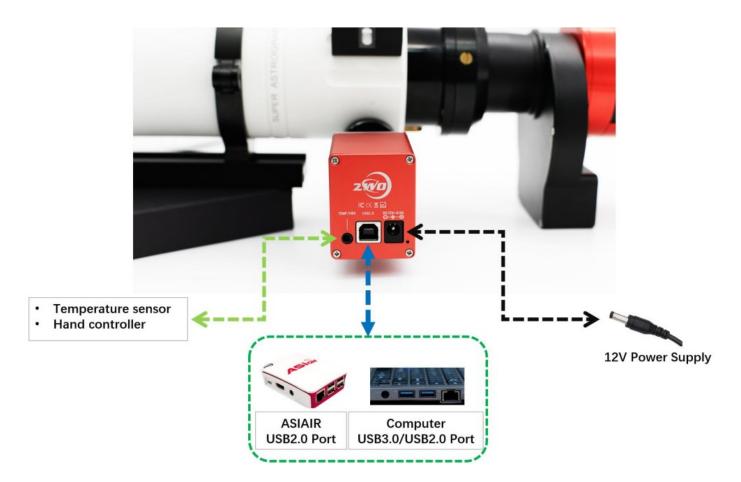
Moter: Step moter, 35mm diameter, 5760 steps to rotate a circle.

Power port: 12V DC 5.5mm x 2.1mm, center positive

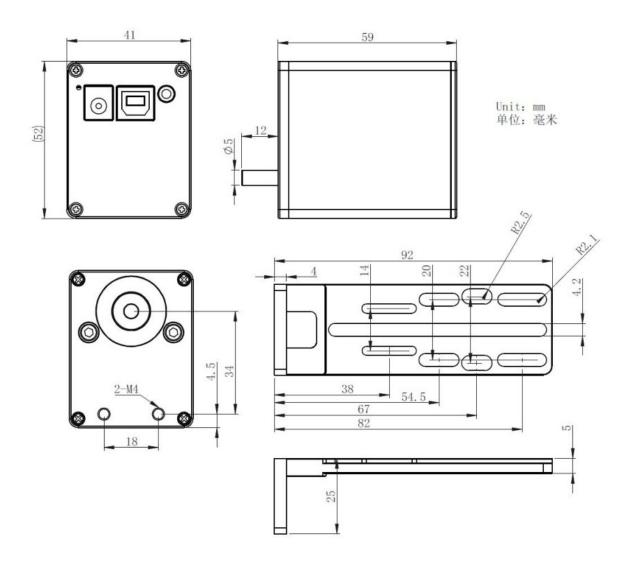
Data port: USB2.0 port

Weight: 277g
Capacity: 5kg

Connecting diagram



Mechanical diagram



What's in the box:

EAF Standard Version Package List



Additional Information

Specifications N/A