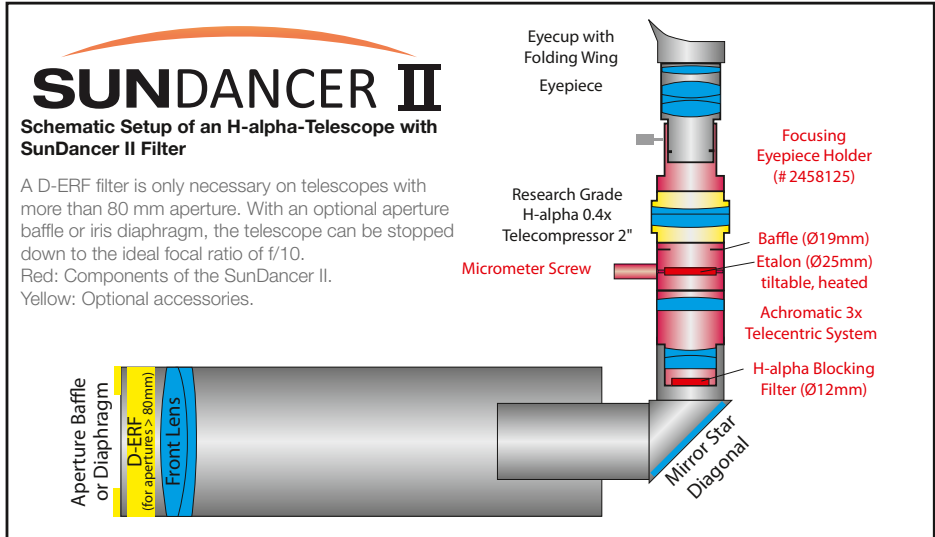




Quickstart



The Baader SunDancer II is simply plugged between the star diagonal and eyepiece. Connect the SunDancer II to the control box (cables 5 and 7) and the control box to a power source. The filter automatically heats up to the preset operating temperature; as soon as the display no longer shows a change in temperature, the operating temperature has been reached. Use the arrow keys on the control box or the micrometer screw to fine-tune the H-alpha line.

An energy protection filter is *not* necessary for telescopes up to 80mm aperture; a D-ERF is mandatory only for larger apertures.

The parts of the SunDancer II

1. SunDancer II
2. Micrometer screw for quick finetuning of the Etalon for observing the blue wing of the H-alpha, should be set counterclockwise
3. Three locking screws for the eyepiece
4. Locking screw for fine focuser
5. Connection cable to hand control
6. Hand control (temperature control box)
7. Connection cable to SunDancer II
8. Connection port for 12V power cable (on the back; power supply is not shown)



Never look at the sun without an appropriate solar filter!
 This is only a quick reference – check the full manual for detailed use and safety instructions!

