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## Coronado SolarMax II 60 Solar Telescope with BF10

**AUD**  
**\$3,495.00**

### Product Images



### Short Description

- Fully integrated 60mm f/6.6 H-alpha telescope - 400mm focal length
- 10mm blocking filter
- RichView tuning system
- 0.7 angstrom bandpass
- Sol Ranger finder scope
- Comes with Hard Carry Case

## Description

Coronado by Meade SolarMax II 60mm Solar Telescope with RichView system. Includes 10mm Blocking Filter. 60mm diameter Solar Telescope with sub 0.7 angstrom bandwidth filtering for observation of surface detail and prominences on the Sun in hydrogen-alpha (Ha) light.

Used around the world by serious solar enthusiasts and professional research facilities alike for observation of surface detail and prominences on the Sun in hydrogen-alpha (Ha) light. Powerful but very portable, this high resolution Solar Telescope offers dedicated visual observation of the Sun as well as high quality imaging.

The new Meade Coronado II represents a breakthrough in solar observing with the new and revolutionary RichView tuning assembly. This patented system allows direct tuning of the primary filter etalon. No other commercially available Ha telescope can provide the tuning range and accuracy of the SolarMax II. Now you can tune for the highest contrast views of active regions, flares, filaments, and other surface detail, or quickly and easily re-tune for prominences on the solar limb.

The stunning bright red views through a Coronado Ha telescope display astounding surface and limb detail especially when the Sun is in an active phase.

This very high quality 60mm personal solar observatory features an 400mm focal length, f/6.6 focal ratio. Includes mounting rings, Cemax 25mm eyepiece, Sol Ranger solar finder and carry case. Weight is 6 pounds.

## Additional Information

Specifications	Series	SolarMax II Solar Telescopes
	UPC	709942996210
	Clear Aperture	60mm
	Focal Length	400mm
	Focal Ratio	6.6
	Viewfinder	Sol Ranger™
	Eyepieces Type	CEMAX
	Eyepiece(s)	Coronado CEMAX 25mm
	Warranty	5 Years