

Ray White 21" Telescope

Elevation: 728 m = 2389 ft.
Latitude: +32° 13' 59.5" N
Longitude: 110° 56' 56.3" W
Time Zone: +7 hours
Primary Mirror Diameter: 0.533 m = 21 inches
Primary Focal Ratio: f/
f/ Cassegrain focus
Plate Scale: microns/arcsec =
Useful Field of View: arcsec diameter
Secondary Diameter: cm

Site

[Full Operating Manual](#)

[Cold Start Up Procedure](#) [Normal Start Up Procedure](#) [Normal Shutdown](#) [Lightning Shutdown](#)

[Observing Safety Weather Limits](#)

[XEphem/TCS-NG GUI](#)

Troubleshooting

[When Pointing is Lost](#)

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