

Minnesota 60"

Elevation: 2791 meters = 9157 feet
Latitude: +32° 26' 29.5"
Longitude: 110° 47' 29.3" W
Time Zone: +7 hours
Primary Mirror Clear Aperture: 1.524m = 60 inches diameter
Primary Focal Ratio: f/15 Cassegrain (Dahl-Kirkham)

[What's New at the UMN60](#)

2MASS:

For manual dithering -

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[Cold Start Power Up Sequence](#)

Procedure for coming out of lightning shutdown or checking out the telescope and instrument.

[2MASS LN2 Fill Instructions With Pictures](#)

2MASS liquid Nitrogen fill instructions.

[2MASS IR Camera Checkout Form](#)

Troubleshooting

- [Fourth Computer Crashes](#)
- [Updating Time on Big2MASS](#)
- [Jog Recovery](#)

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