



Celestron CGEM Celestron CGEM guide scope

Aperture (mm) 203,00 Aperture (mm) 203,00

Focal Length (mm) 1422,00 Focal Length (mm) 1469,00

Configurations: Config #1 Save Telescope Info

Coordinates

RA 12h 37m 12s DEC 40° 49' 12"

AZ 345° 47' 27" ALT 03° 45' 18"

RA 10h 44m 28s ALT 23h 21m 40s

Parking

Park

Meridian Flip

Flip if HA > 3,00

Hours Degrees

Pier Side: Mount Stars

Auto Park

Park At:

Reverse Up/Down Left/Right

RA: 12h 37m 12s AZ: 345° 47' 27"

DE: 40° 49' 12" AL: 03° 45' 18"

HA: +10h 44m 28s

Target: Click Find Icon

RA: HH:MM:SS

DE: DD:MM:SS

Type: RA/DE AZ/AL HA/DE

Epoch: JNow J2000

GOTO SYNC

2023-02-21 fully. mount time and location settings are now synced to the GPS driver.

2023-02-21

PARK UNPARK

Status: Idle

INDI Control Panel - KStars

Celestron CGEM GPSD Manual Filter MoonLite Obs Dach OpenWeatherMap Pegasus PPBA SkySaf

Main Control Connection Options Mount Info Motion Control Site Management Guide

UTC UTC Time 2023-02-19T09:34:46 2023-02-19T09:34:46 Time

UTC Offset 1:00 1:00

Scope Location Lat (dd:mm:ss.s) [Redacted] Set

Lon (dd:mm:ss.s) [Redacted] Set

Elevation (m) 0 0

Park Position AZ D:M:S 169:26:39 169:26:39 Set

Alt D:M:S 141:51:48 141:51:48 Set

Park Options Current Default Write Data Purge Data

DST Enabled

Clear Close

Tracking

ON

Save Telescope Info

Parking

Park

Limits

Min. Alt.

Max. Alt.

Enable Alt L

Max. HA (hour)

Enable HA L

Purge all configuration

Clear Parking

00:00:00

Xeoma 23.1.25 (Starter version) Real time view

192.168.178.40 Cam_1

2023-02-21 13:21:15

2023-02-21 13:22:04

