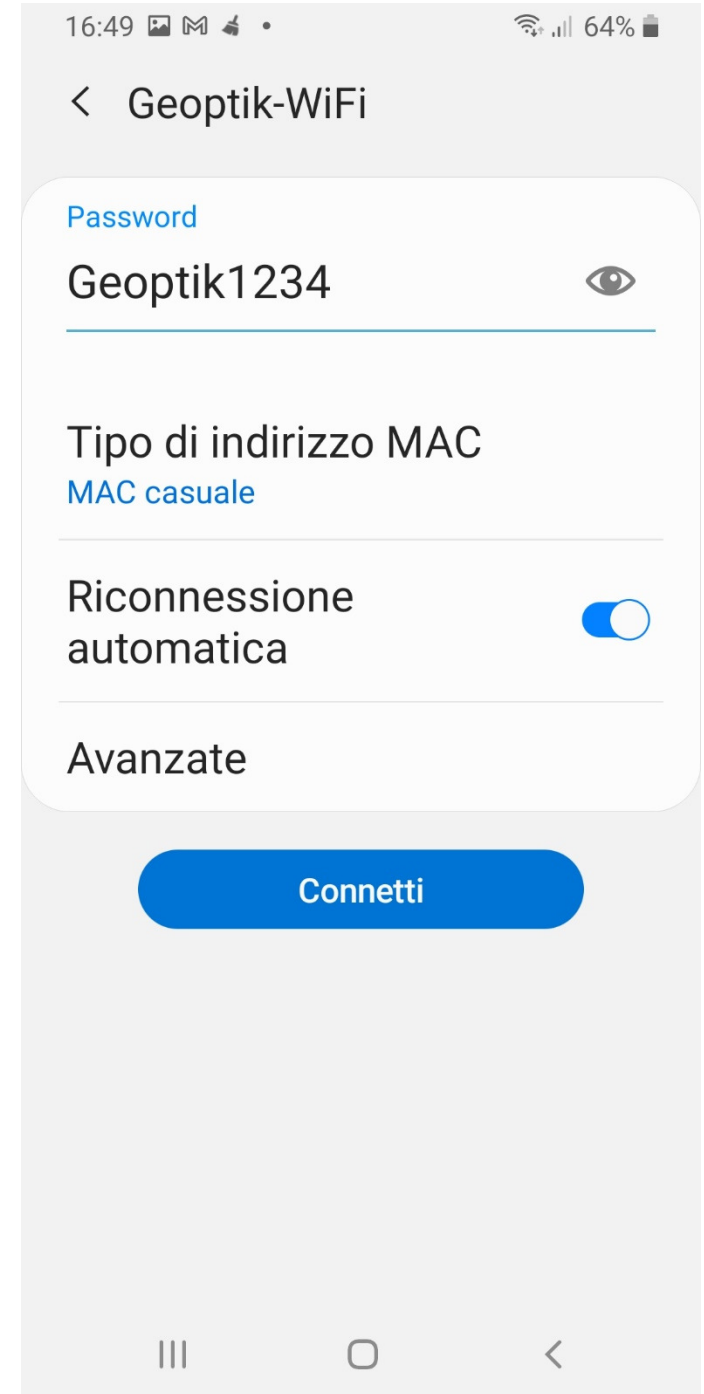
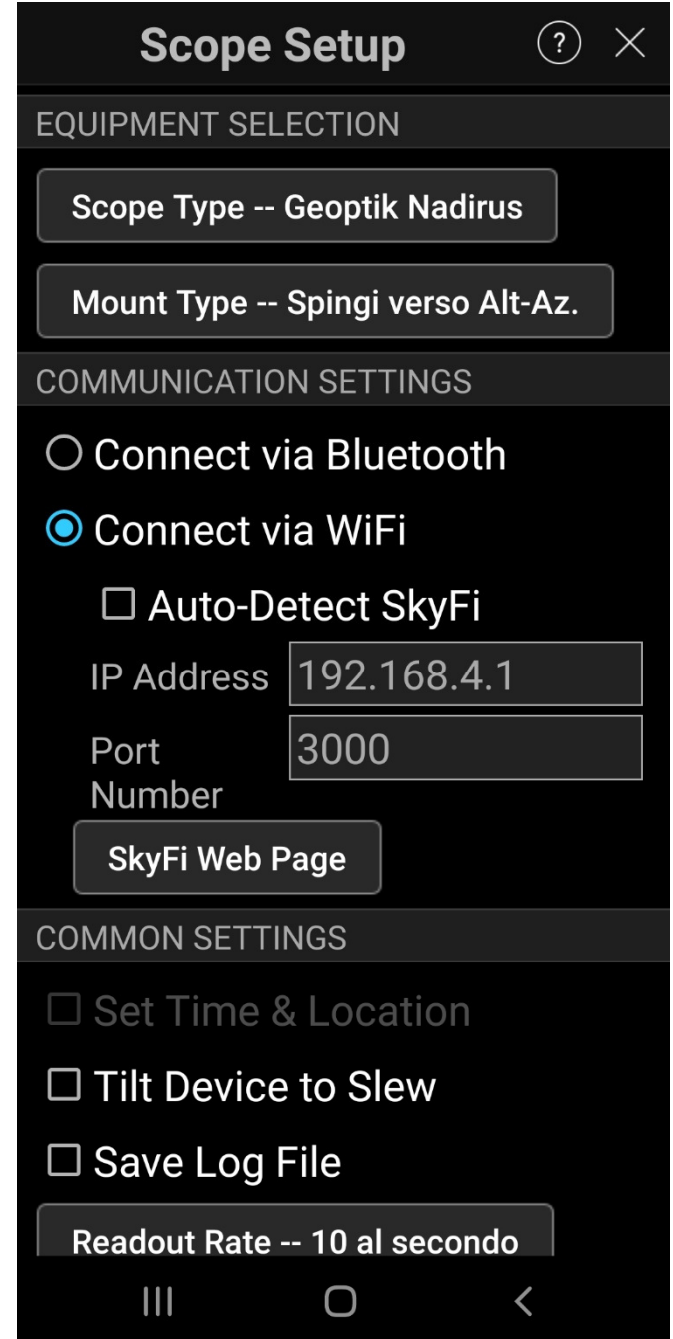
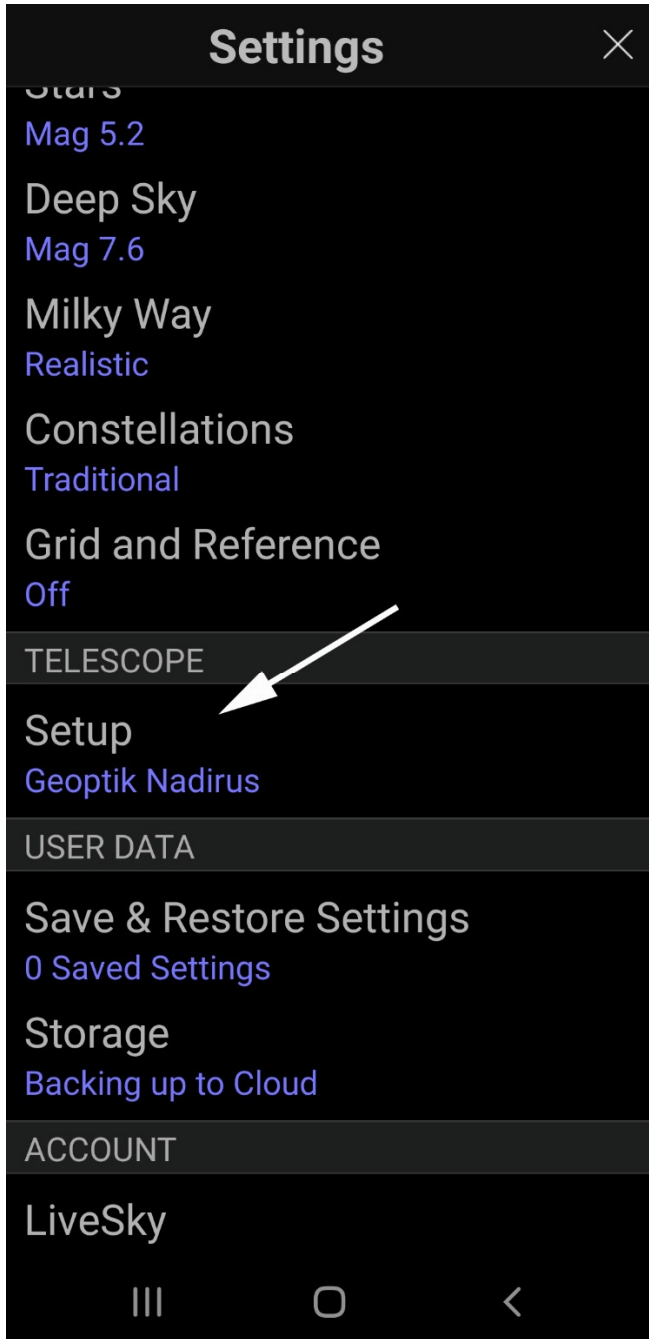
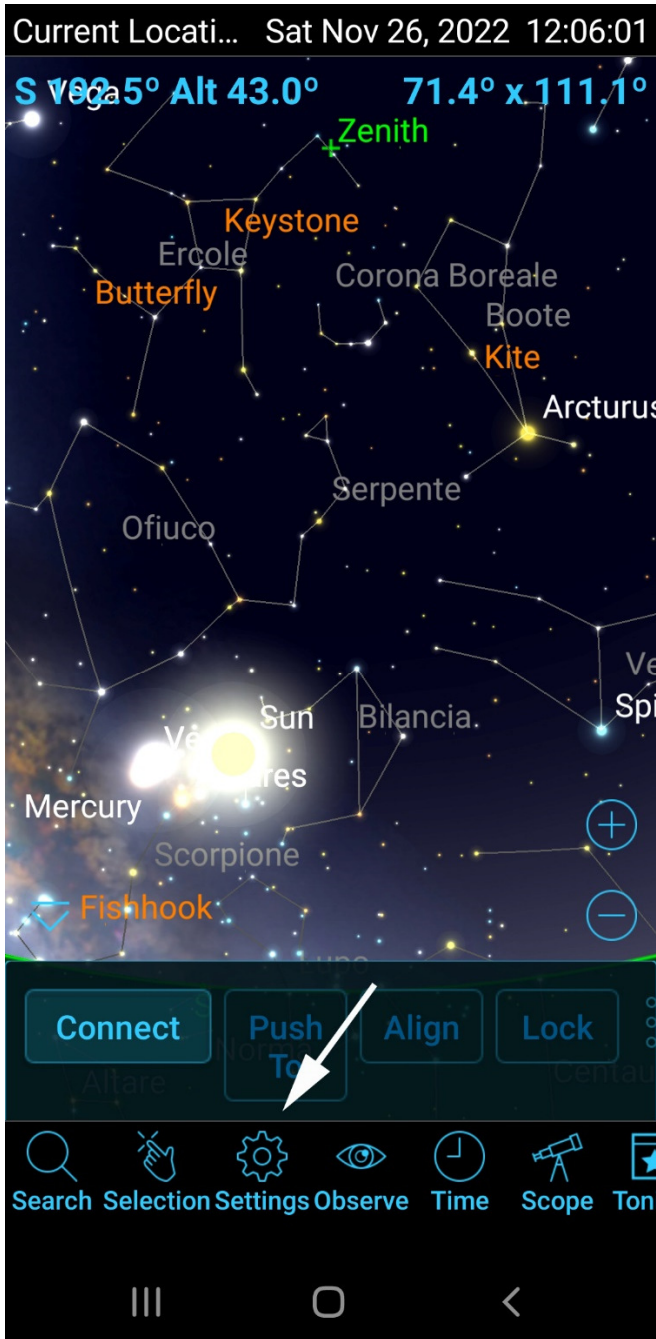


*CONNEXION MODE VIA  
WI-FI AND BLEUTOOTH*





### Tipo di telescopio

- Losmandy Gemini
- Vixen SkySensor 2000
- Vixen StarBook
- Vixen Sphinx
- Basic Encoder System
- Celestron AstroMaster
- JMI NGC Max 1st. option
- Lumicon Sky Vector
- Geoptik Nadirus
- Takahashi Super Navigator
- Sky Commander
- Losmandy DSC
- StellarCAT ServoCAT
- Starmaster Sky Tracker
- SiTech Controller
- Takahashi Temma 2

### Tipo di telescopio

- Losmandy Gemini
- Astro-Physics GTO
- Losmandy Gemini
- Vixen SkySensor 2000
- Vixen StarBook
- Vixen Sphinx
- Basic Encoder System 2nd option
- Celestron AstroMaster
- JMI NGC Max
- Lumicon Sky Vector
- Geoptik Nadirus
- Takahashi Super Navigator
- Sky Commander
- Losmandy DSC
- StellarCAT ServoCAT
- Starmaster Sky Tracker

### Tipo montatura

MOUNT TYPE Exit with

- Spingi verso equatoriale
- Vai a equatoriale (forcella)
- Vai a equatoriale (alla tedesca)
- Spingi verso Alt-Az. su piattaforma eq.
- Spingi verso Alt-Az.
- Vai a Alt-Az.

---

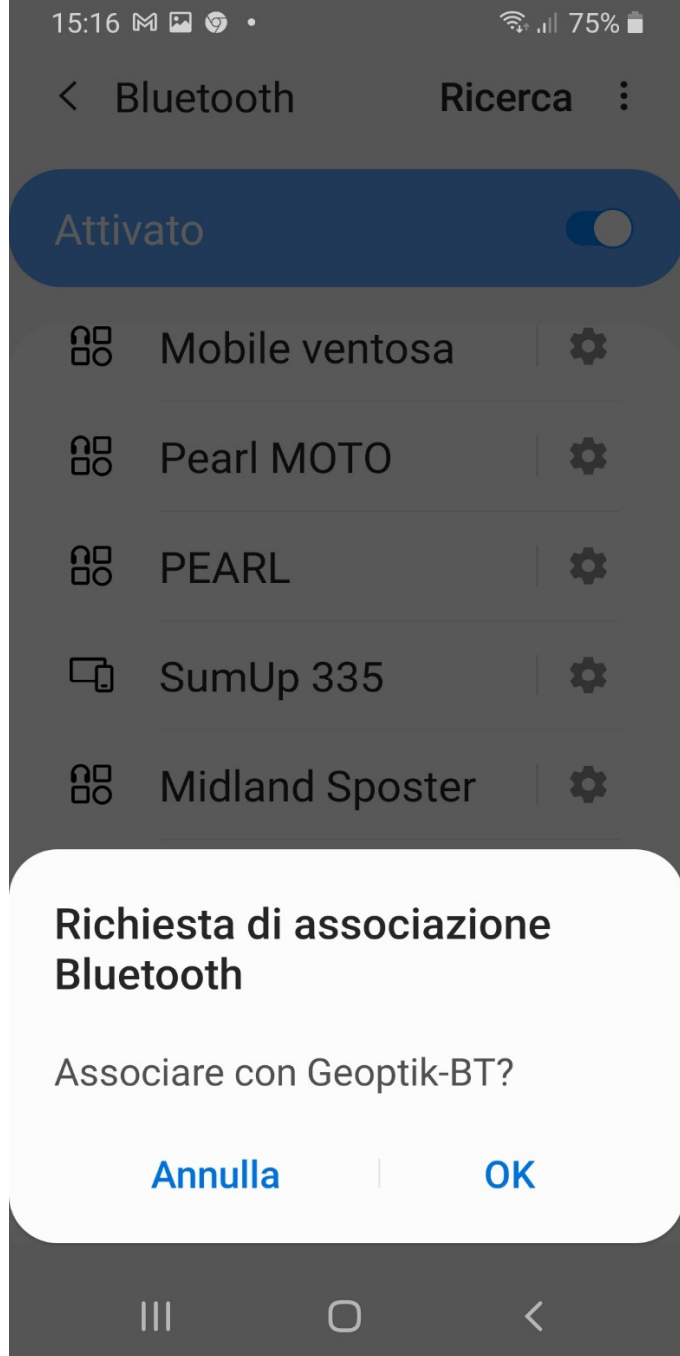
#### Encoder Steps Per Revolution

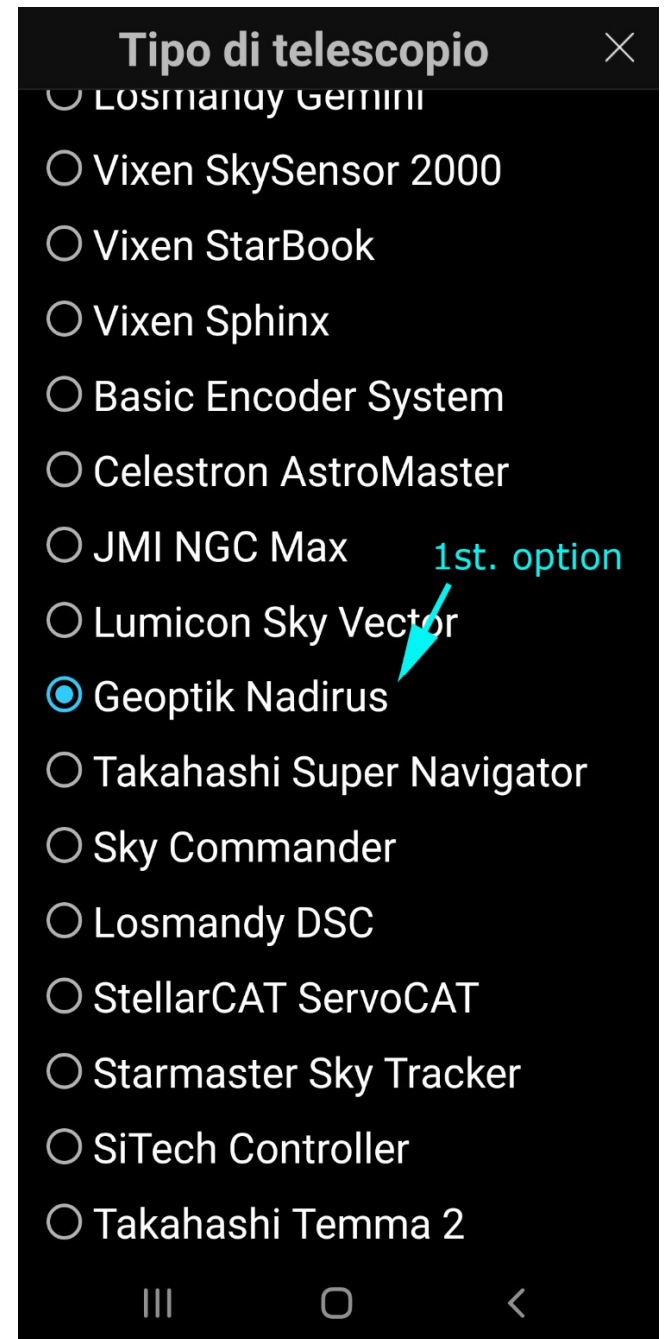
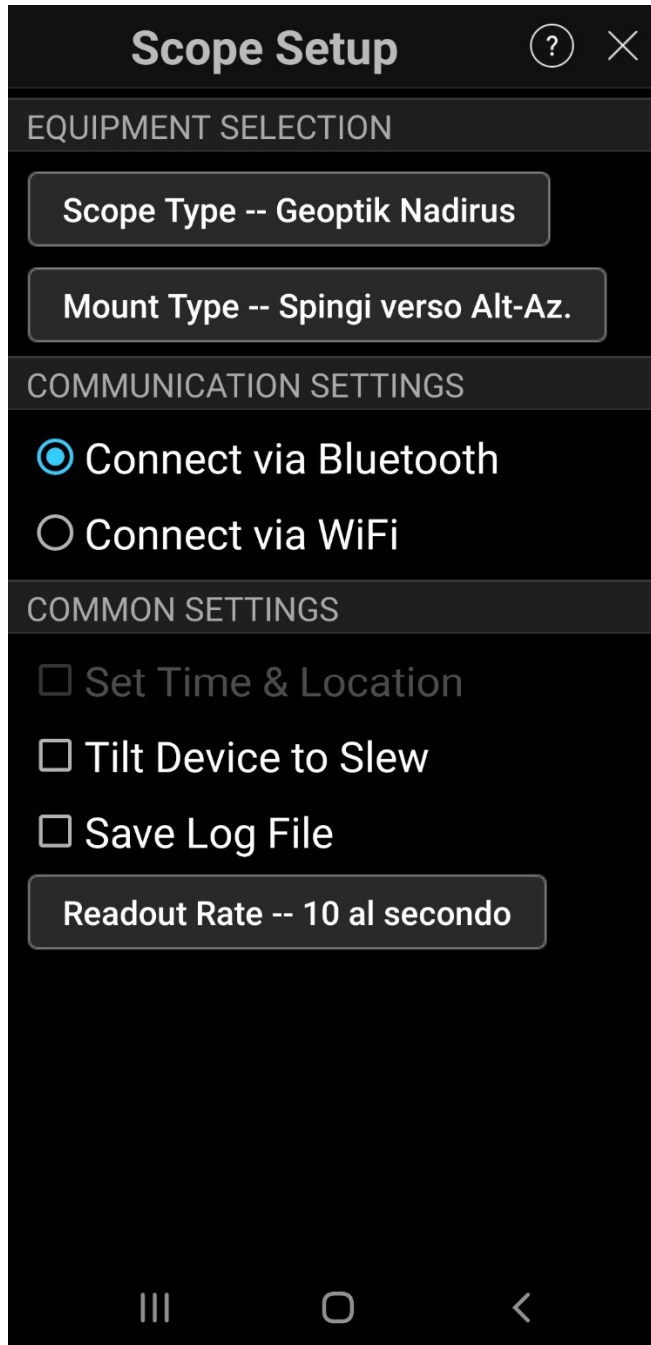
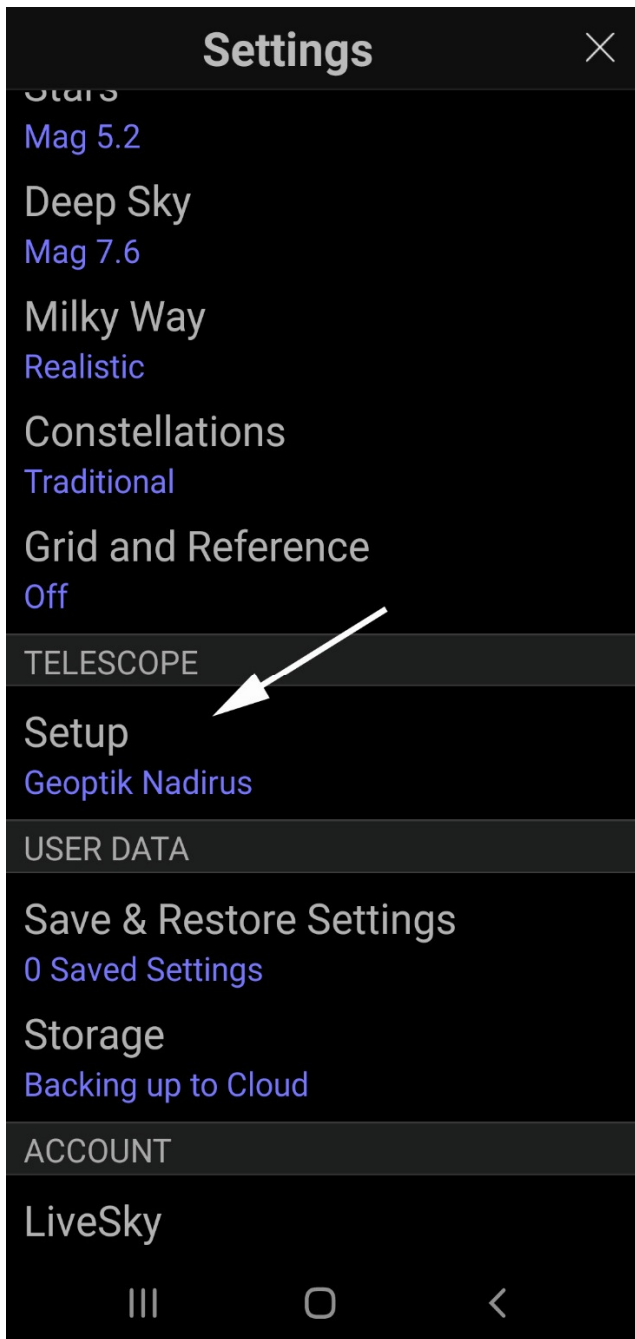
(Plus = clockwise; Minus = counterclockwise)

RA/  
Azim:

Dec/  
Alt:

Get Automatically





### Tipo di telescopio

- Topcon CEM-120
- Astro-Physics GTO
- Losmandy Gemini
- Vixen SkySensor 2000
- Vixen StarBook
- Vixen Sphinx
- Basic Encoder System 2nd option
- Celestron AstroMaster
- JMI NGC Max
- Lumicon Sky Vector
- Geoptik Nadirus
- Takahashi Super Navigator
- Sky Commander
- Losmandy DSC
- StellarCAT ServoCAT
- Starmaster Sky Tracker

### Tipo montatura

MOUNT TYPE Exit with

- Spingi verso equatoriale
- Vai a equatoriale (forcella)
- Vai a equatoriale (alla tedesca)
- Spingi verso Alt-Az. su piattaforma eq.
- Spingi verso Alt-Az.
- Vai a Alt-Az.

---

#### Encoder Steps Per Revolution

(Plus = clockwise; Minus = counterclockwise)

RA/  
Azim:

Dec/  
Alt:

Get Automatically

Current Locati... Sab Nov 26, 2022 15:22:08

NO 325,2° Alt 6,7° 37,7° x 62,3°

Alkaid Mizar Alioth

Grande Carro Dubhe

Ora Maggiore

Allinea

Leoncino

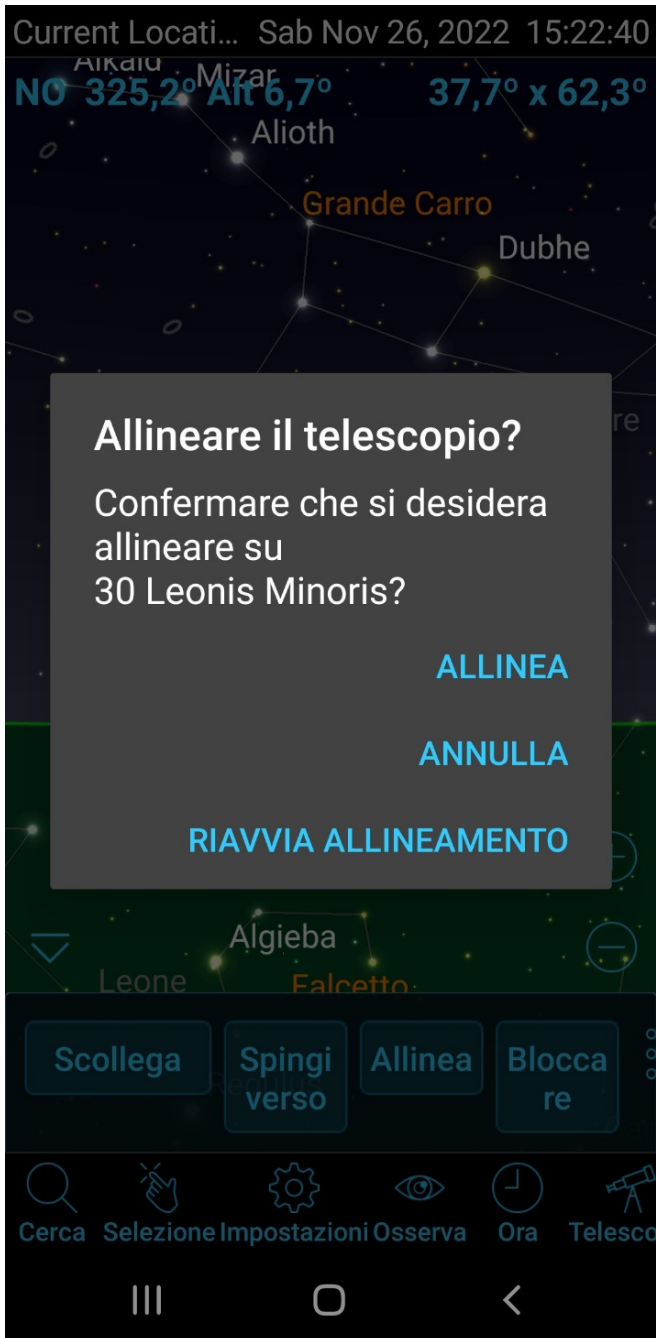
30 LMi

Algieba

Leone Falcetto

Scollega Spingi verso Allinea Blocca re

Cerca Selezione Impostazioni Osserva Ora Telesco



*RETURN TO THE SKYSAFARI HOME PAGE WITH THE "X"*

*POINT THE TELESCOPE AT THE HORIZON LINE AND GIVE THE COMMAND "ALIGN" OR "RESTART ALIGNMENT" THEN GIVE THE COMMAND "LOCK"*