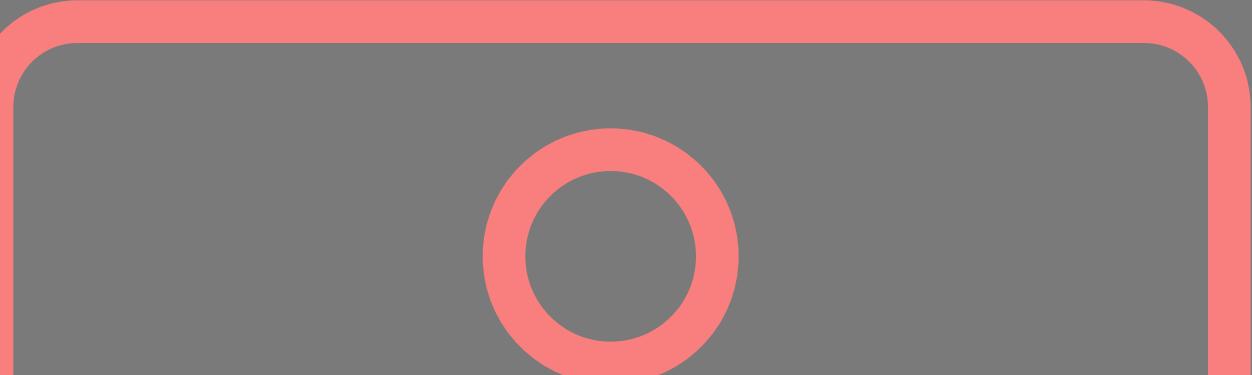


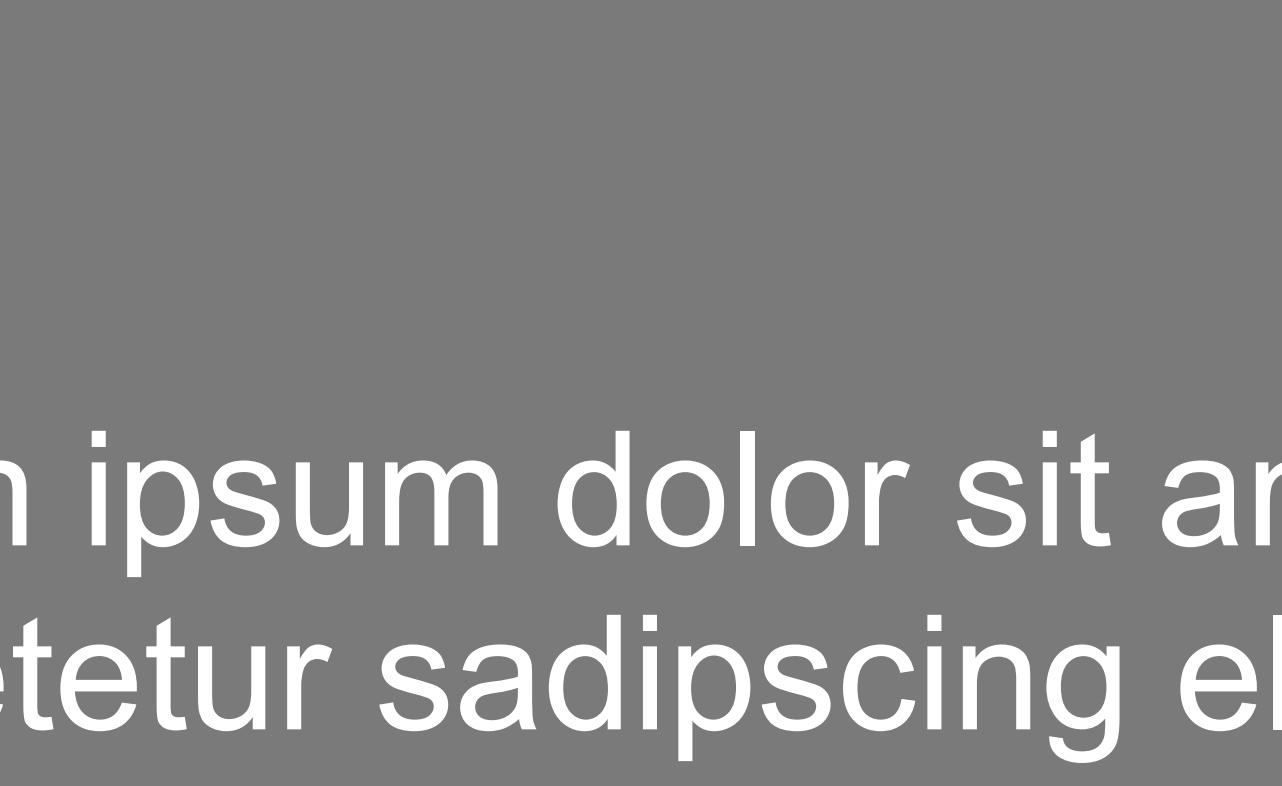
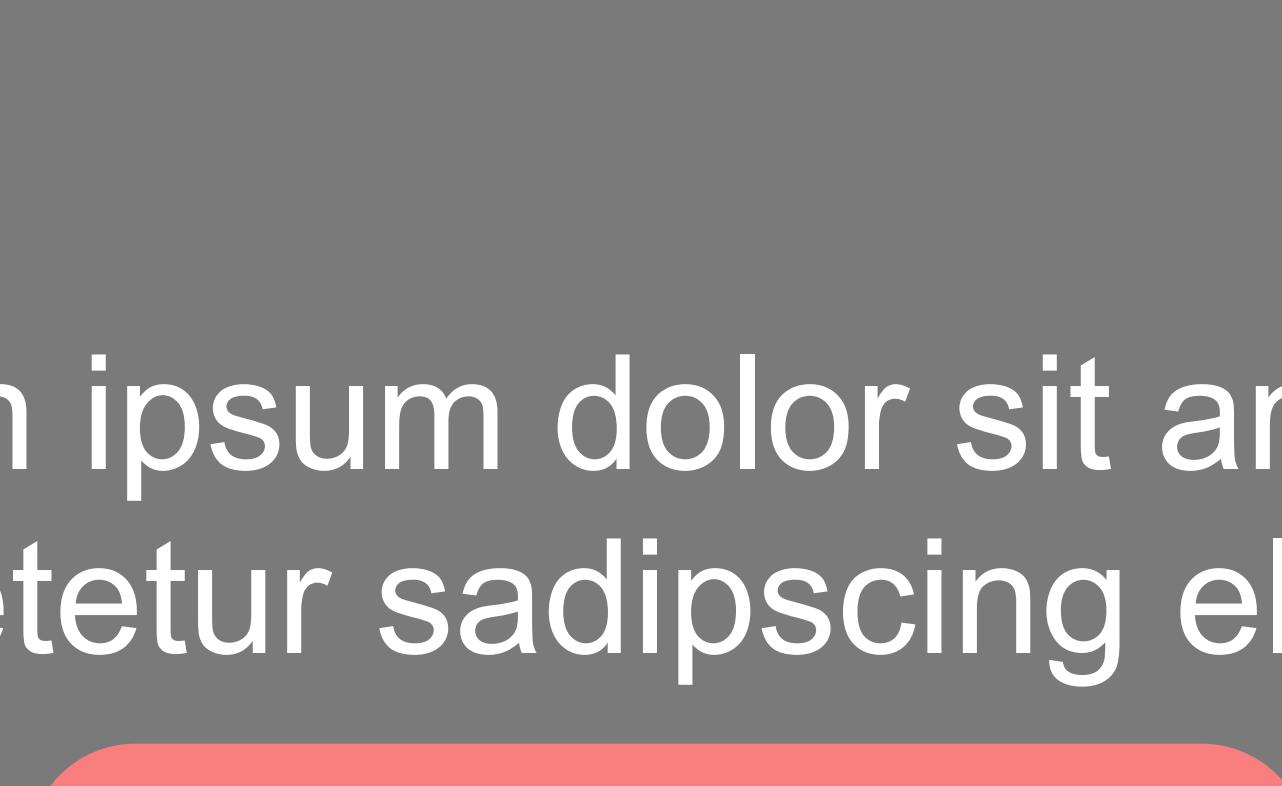


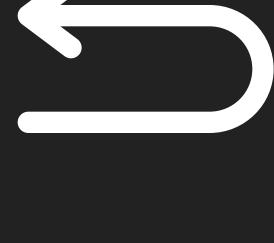
Debug



consetetur sadipscing elitr, sed
diam nonumy eirmod tempor
invidunt ut labore et dolore







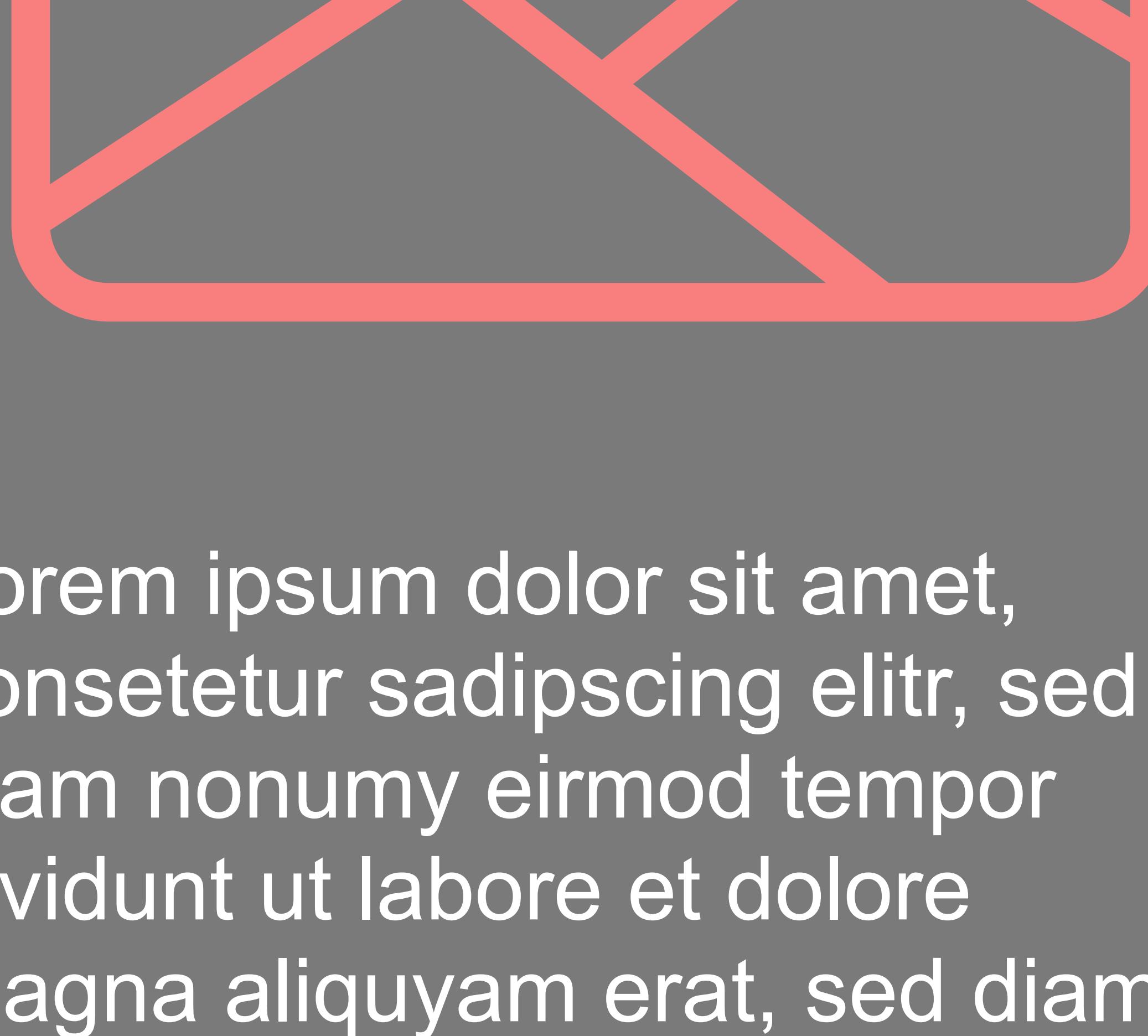
How To Use



consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea



invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea



voluptua. At vero eos et accusam
et justo duo dolores et ea rebum.
Stet clita kasd gubergren, no sea



Star Tracke

How to Use

Debug

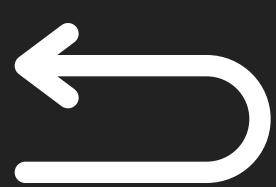
About



Load Profile

New Profile

Connect Device



About

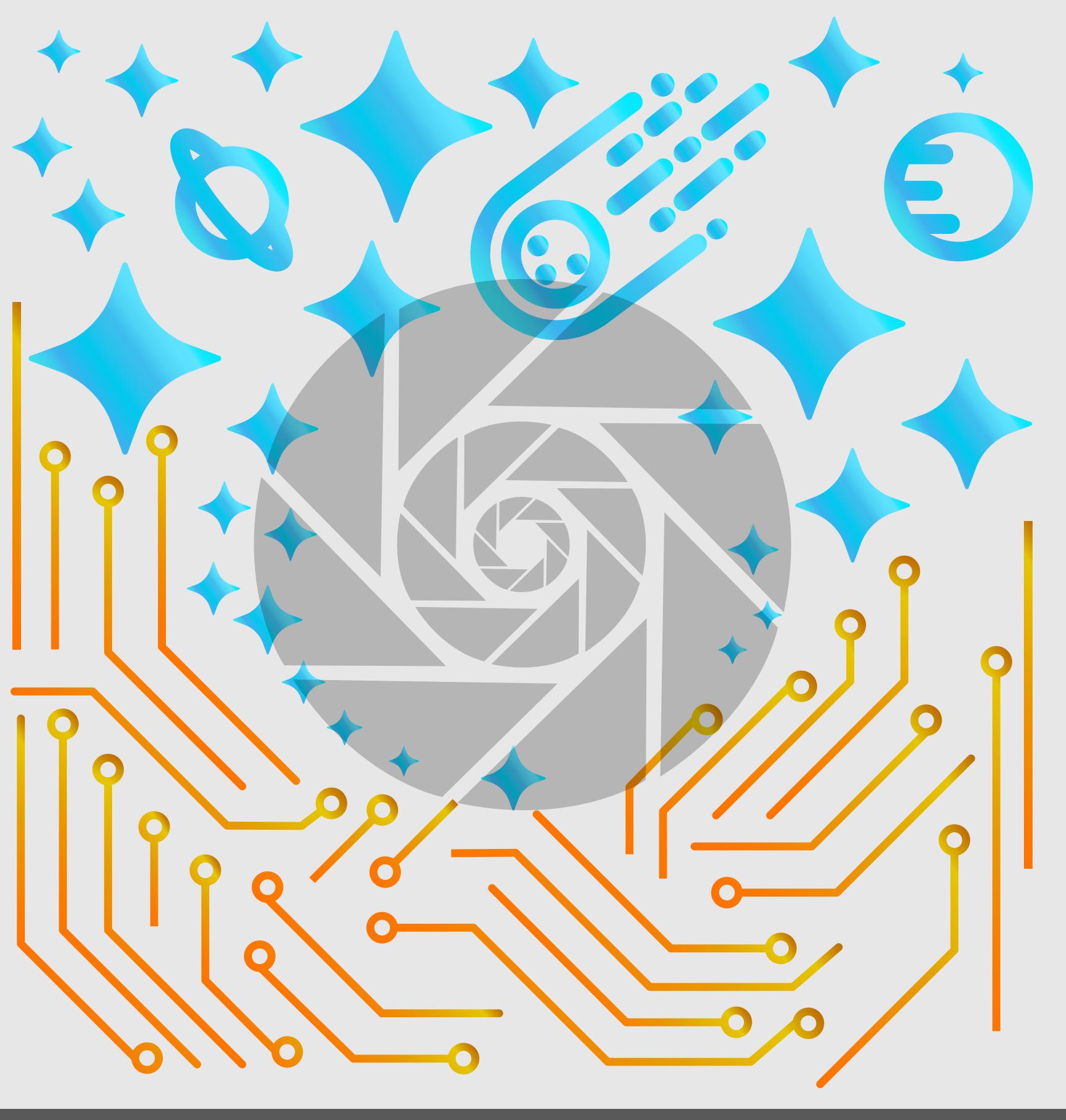
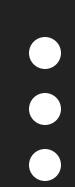


Consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam





Star Tracker



Settings



Profiles



How to Use



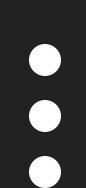
Debug



About



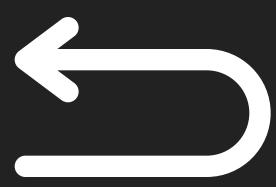
Star Tracker



Load Profile

New Profile

Connect Device



Profile X



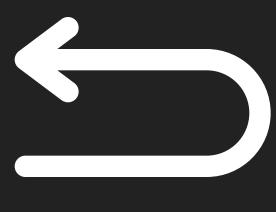
Lat: -29.709400767393756,
Long: -53.787578782133565



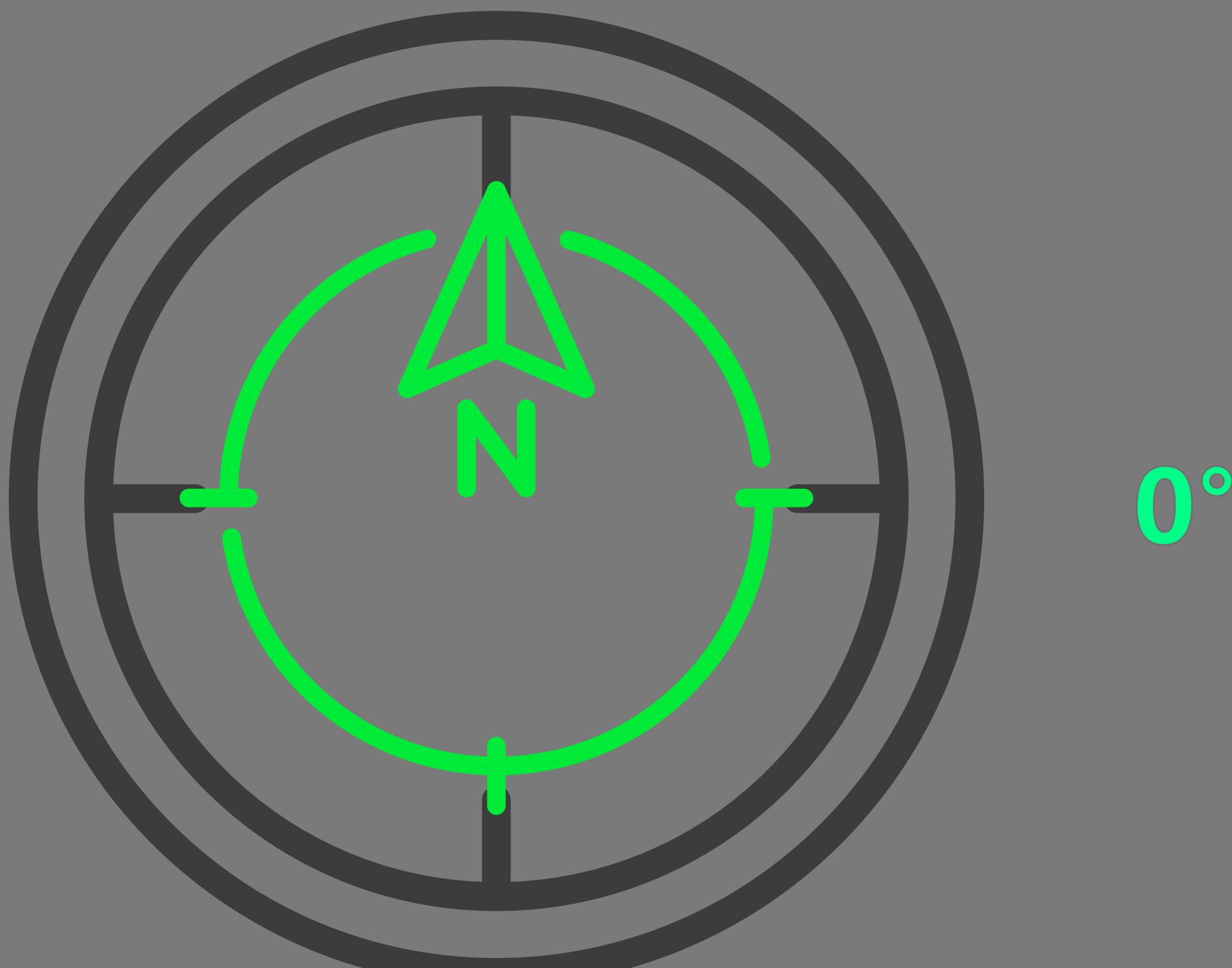
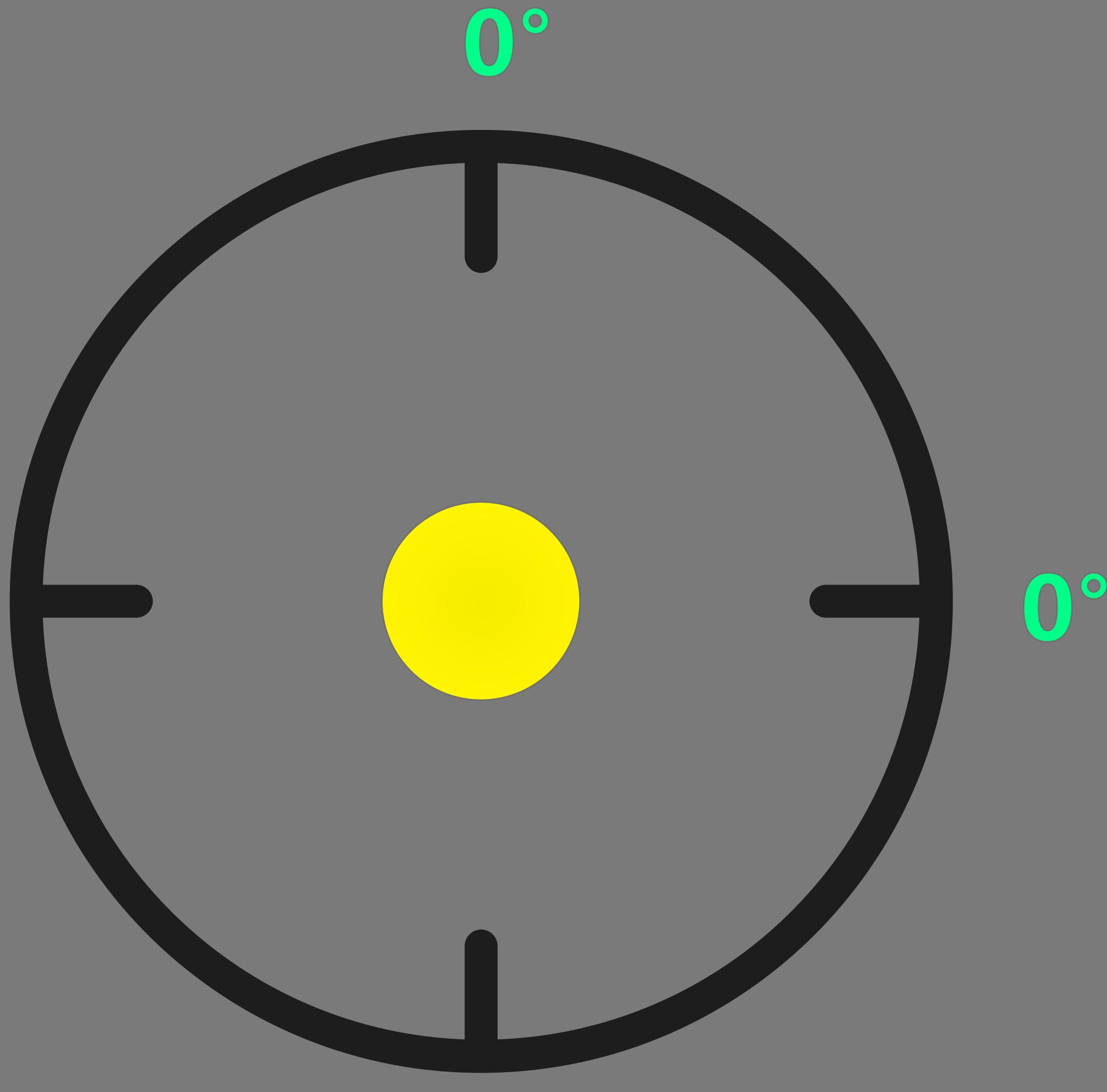
Magnetic Declination: 10°

Check if your values above
are correct and then you can
start the alignment process
of your device.

Start Alignment

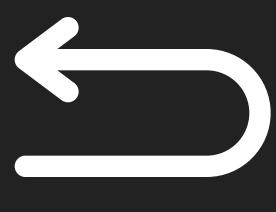


Pole Alignment (1/3)



Stably mount your device so then align it with the north pole.

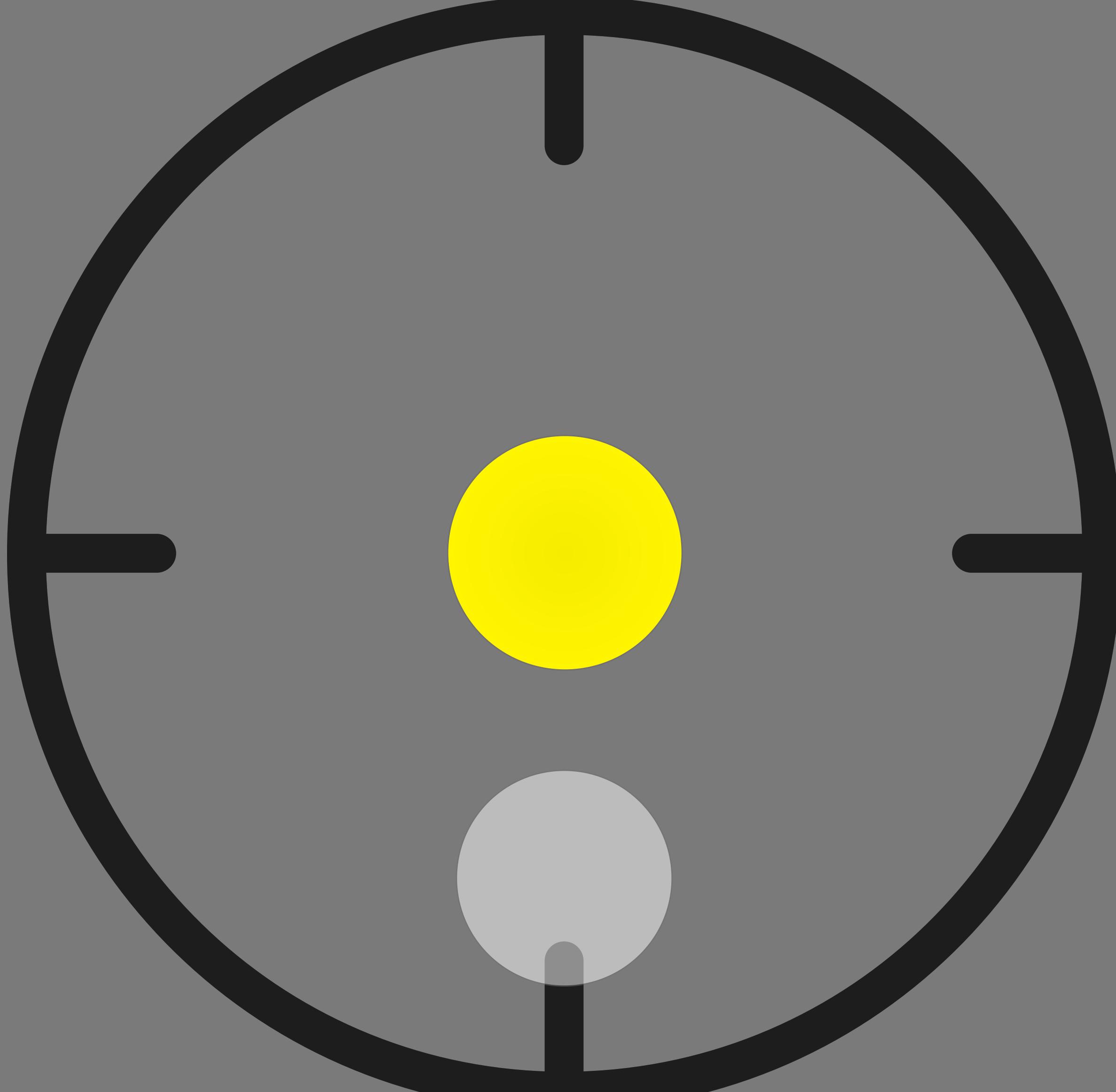
Check



Device Inclination (2/3)



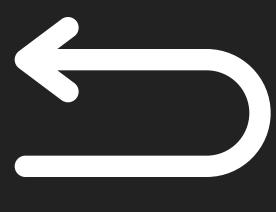
0°



Desired Angle: 40°

Tilt the system until the indicated angle.

Check



Launching (3/3)



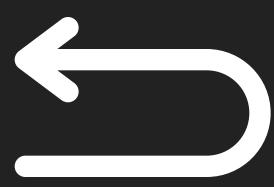
Congrats!

Placeholder text for the congratulatory message.

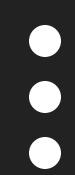


Now, you can start star tracking!

Start tracking



Profiles



Profile XXXXXXXXXX



Profile XXXXXXXXXX



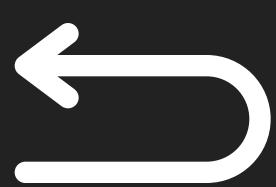
Profile XXXXXXXXXX



Profile XXXXXXXXXX



Profile XXXXXXXXXX



Profile X

Edit Profile

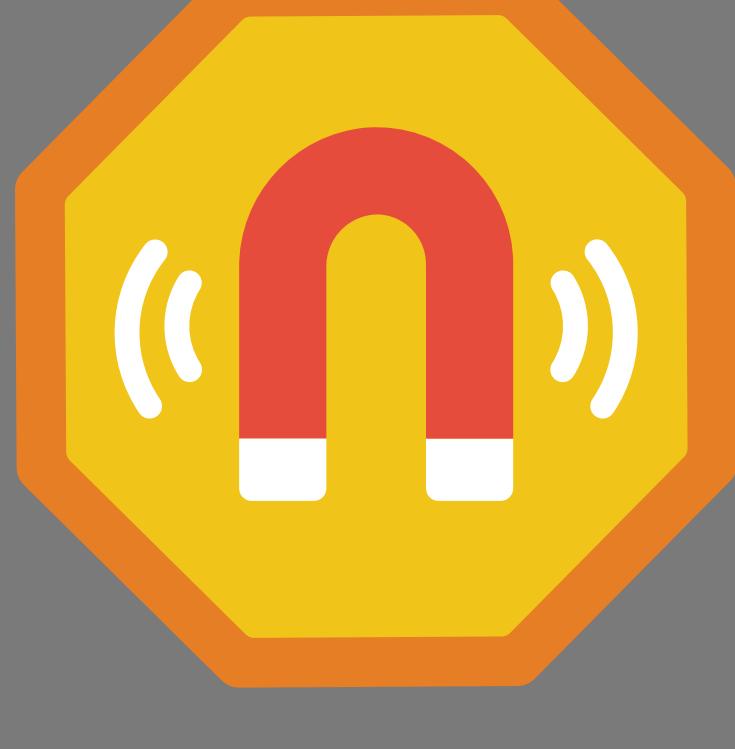
How to Use

Debug

About



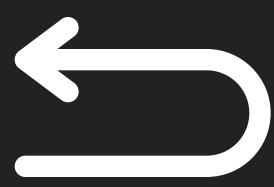
Lat: -29.709400767393756,
Long: -53.787578782133565



Magnetic Declination: 10°

Check if your values above
are correct and then you can
start the alignment process
of your device.

Start Alignment



Add Profile



Profile Name:

Add your GPS Localization.

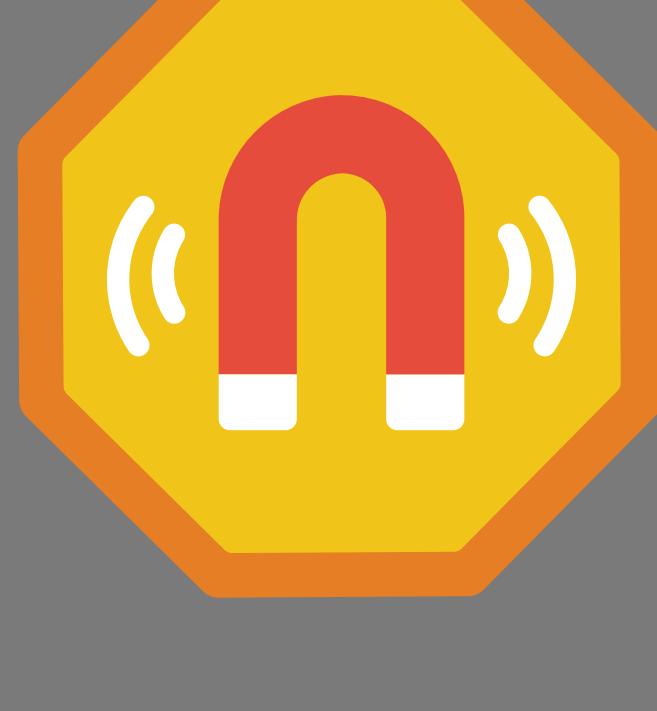


Add

Lat: - -----

Long: - -----

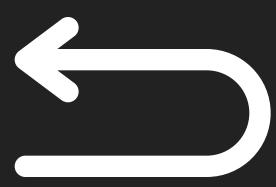
Add the Magnetic
Declination at this location.



Add

Declination: x°

Save New Profile



Edit Profile XXXXXX



Profile Name:

Profile XXXXXX

Add your GPS Localization.



Add

Lat: -29.709400767393756,
Long: -53.787578782133565

Add the Magnetic
Declination at this location.



Add

Declination: 10°

Save Profile

Delete Profile