

Tips for outdoor use



Lumin-i is one of the best eye trackers available for outdoor use. High-powered infrared emitters bring you reliable and steady eye tracking, even in bright conditions. The following tips will help you get the best results outdoors.

Positioning

Position yourself and your device away from direct sunlight if possible.

Or, if you cannot avoid direct sunlight, shield your eyes with a hat or sunglasses (non-mirrored).

Calibration

Pupils behave differently in different lighting conditions, so we recommend re-calibrating if your environment changes.

Anti-reflection mode

An anti-reflection mode can be useful if you are wearing corrective glasses with coatings or filters.

To access this mode, go to:
Settings - Access - Eye gaze - Camera

Battery life

Lumin-i requires the same battery power outdoors and indoors.

However, please consider that your screen brightness level will affect your battery life.