

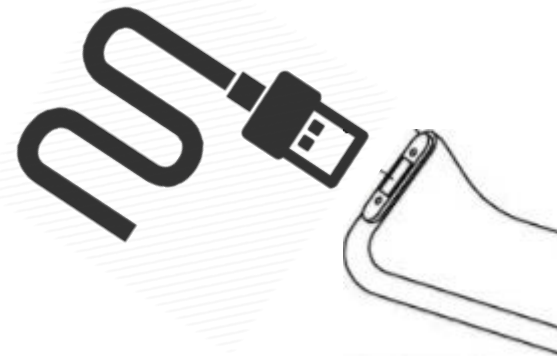
EVERYSIGHT Raptor

Getting Started

1 Charge the Raptor

The Raptor is pre-charged for a short ride only. Charge it before every ride!

Red = Charging
Green = Full
Blue = On Hold



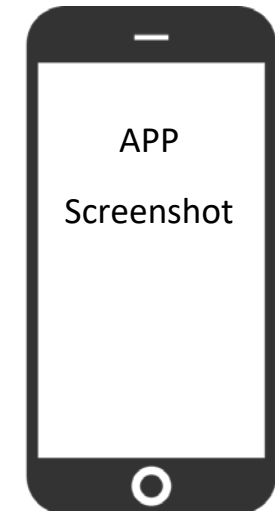
2 Install Our Free App to Activate the Raptor



Or visit EVST.GT/APP



3 Open the App for Initial Setup and so much more...



Meet Raptor

Internal Lithium-ion Polymer 2X450 mA/h Batteries, Up to 8-hour battery life Rechargeable via USB Micro-B.

Multi Touch Pad for use with bare finger and full gloves fitted as well.

USB Micro-B for battery charging and data transfer.

Grilamid® TR-90 frame for a durable yet lightweight experience

Speaker

Impact Resistance
Interchangeable Lenses.

Computing Unit
Qualcomm® Snapdragon™ 410E,
1.2 GHz QUAD Core Processor
2 GB SDRAM
16GB Or 32GB Internal Storage
Android 5.1 Lollipop OS

Connectivity & Sensors
Bluetooth 2.0, BLE 4.0 (Bluetooth Smart), Ant+, Wi-Fi, S3D accelerometer, 3D gyroscope, 3D magnetometer, Barometer, Proximity Sensor

1080P 30FPS 13.2MP Front Camera with Front-facing non-directional low noise microphone and a Privacy LED to indicate that camera is recording

On/off-Sleep/wake Button with LED Status indicator.

Adjustable nose piece for better fit

High Brightness BEAM™ Display Projector based on OLED technology.

Internal non-directional Low Noise microphone for voice control and phone conversations.

Operate Raptor



Swype Forward

Rotating the menu's carousel, Swipe through screens and take pictures (When the camera is on)



Swype Backwards

Rotating the menu's carousel, Show map, progress graph (on training) and elevation profile (on navigation ride), recording video (When camera is on)



Single Tap

Make a selection, Take a lap.



Double Tap

Turn camera on.



Swipe Down

Esc and close camera (When camera is on)



Long Tap

Open quick menu, settings and active apps menu