

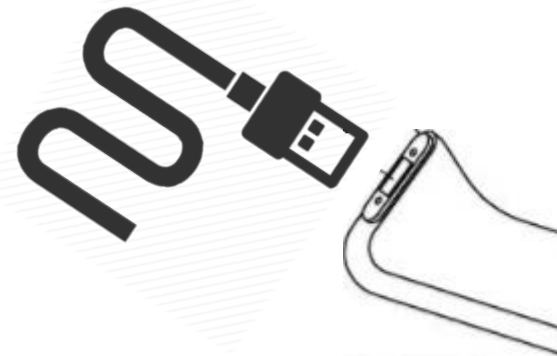
# EVERYSIGHT Raptor

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



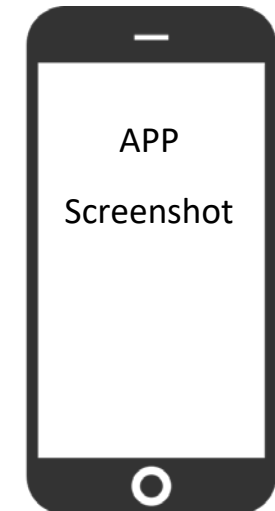
## 2 Install Our Free App to Activate the Raptor



Or visit [EVST.GT/APP](http://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