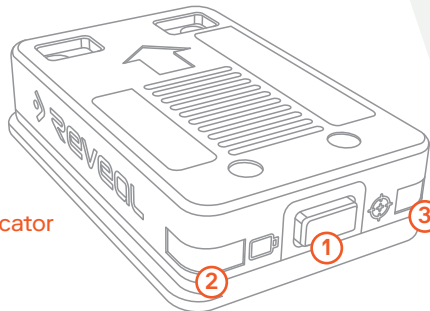


# bluetooth trigger

Automatic Body Worn Camera activation, when weapon is removed from holster



① Power Button

② Battery Level LED indicator

③ Arming LED light

Reveal's Bluetooth trigger is attached to a holster and uses sensors to detect the presence/absence of the weapon. The device can be used with lethal and non-lethal weapons<sup>1</sup>.

At the start of each shift the device is calibrated by powering on and briefly unholstering/re-holstering the weapon to teach the device the unholstering signature.

When the weapon is subsequently unholstered, the device will detect the removal and broadcasts a Bluetooth signal until the weapon is re-holstered<sup>2</sup>.

Any Reveal body cameras within proximity<sup>3</sup> of the device and that have 'Bluetooth Activation' enabled, will respond<sup>4</sup>, even from a powered down state.

The device has two LEDs to indicate the battery charge and armed status.

Reveal recommends charging the device every 2 weeks.

1 - An RFID tag may need to be attached to some weapons to increase their "detectability".

2 - The signal will stop after 60 minutes or if the user powers down the device.

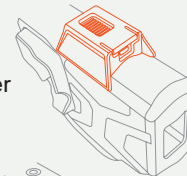
3 - Camera Sensitivity can be configured through DEMS 360.

4 - Camera Response can include Recording and/or Streaming depending on model.

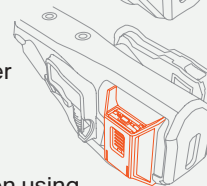
## Attaching to Holster

The Bluetooth Trigger can be directly adhered to a flat part of the holster, alternatively Reveal can offer Holster Adaptors to accommodate the contoured surfaces of some non-lethal holsters:

Blackhawk ▶  
Taser X2 adapter  
[RVL-HA110]



Blackhawk ▶  
Taser 7 adapter  
[RVL-HA130]



◀ Direct adhesion using  
3M adhesive tape provided.



## Battery Life:

Off: 46 days

Armed: 20 days

Charging: Micro-USB (included)

Charging time: apx 75 minutes

Weight: 15g

Dimensions: 42 x 27 x 10mm

Ingress Protection: IP67

SPECIFICATIONS