



Yardarm™

Holster Aware Sensor



User Guide

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Introduction

The Yardarm Holster Aware model YHA-020 is a highly advanced yet compact sensor. It enables nearly any make and model of holster to detect when and whether a firearm is present.

When paired with a smartphone or body-worn camera, Holster Aware is able to initiate video recording in response to firearm use, and to annotate video footage with data indicating the handling and use of firearms.

Elements of the Sensor

1. Indicator Light

Light blinks **RED** when connected to power and charging.

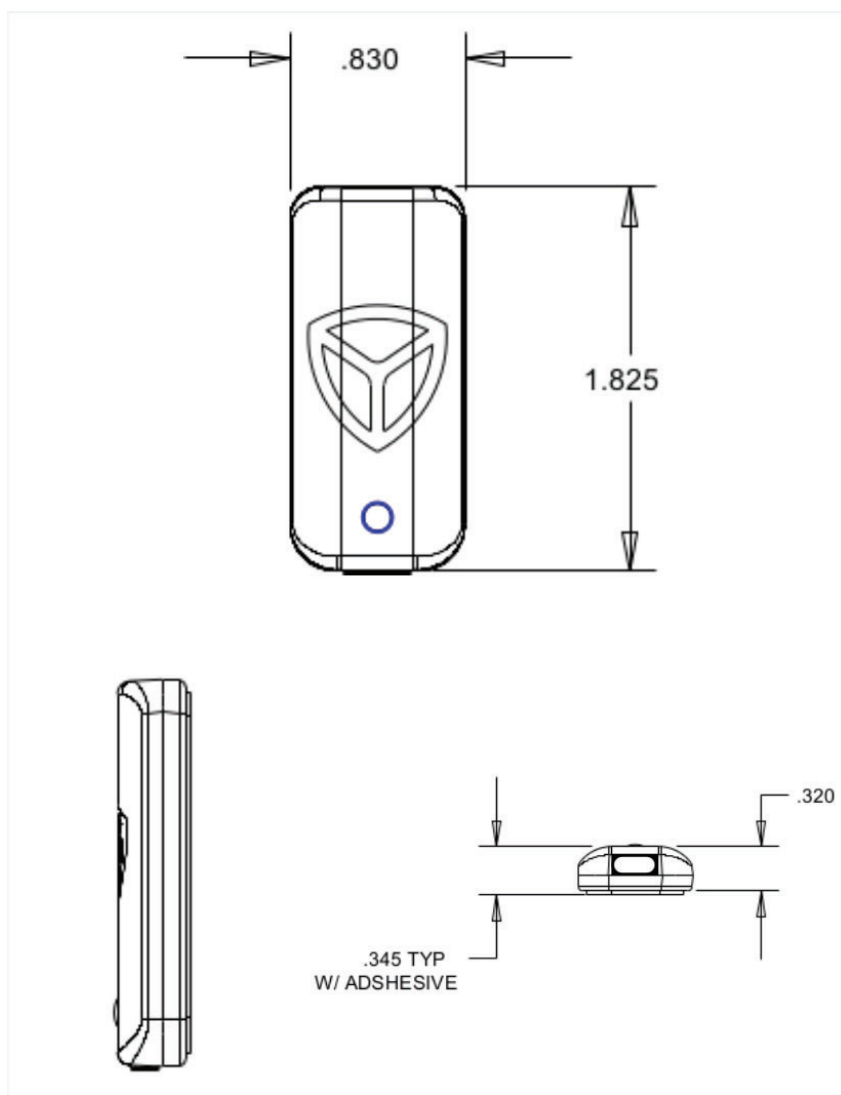
Light blinks **GREEN** when fully charged.

2. Charging Port

Standard USB-C port. Compatible with common smartphone cables and chargers.

3. Adhesive Tape

For attaching to a holster. Requires special preparation – see Installation steps. **DO NOT REMOVE STRIP** until you area ready to install.



Setup

In the Box

- One (1) – Holster Aware sensor
- One (1) – USB-C charge cable
- One (1) – 3M primer ampule (pictured below)



Prep

1. Remove the sensor, charge cable, and primer ampule from its packaging.
2. Charge the battery. Sensors will arrive with a variable amount of charge already present in the batter. Before use, we recommend charging for a minimum of four hours or until fully charged, indicated by light blinking green.

Pairing

1. Supply power to the sensor using the charging cable. This places the sensor in 'pairing mode'.
2. Go to the Bluetooth settings and follow instructions specific to your phone or body-worn camera.