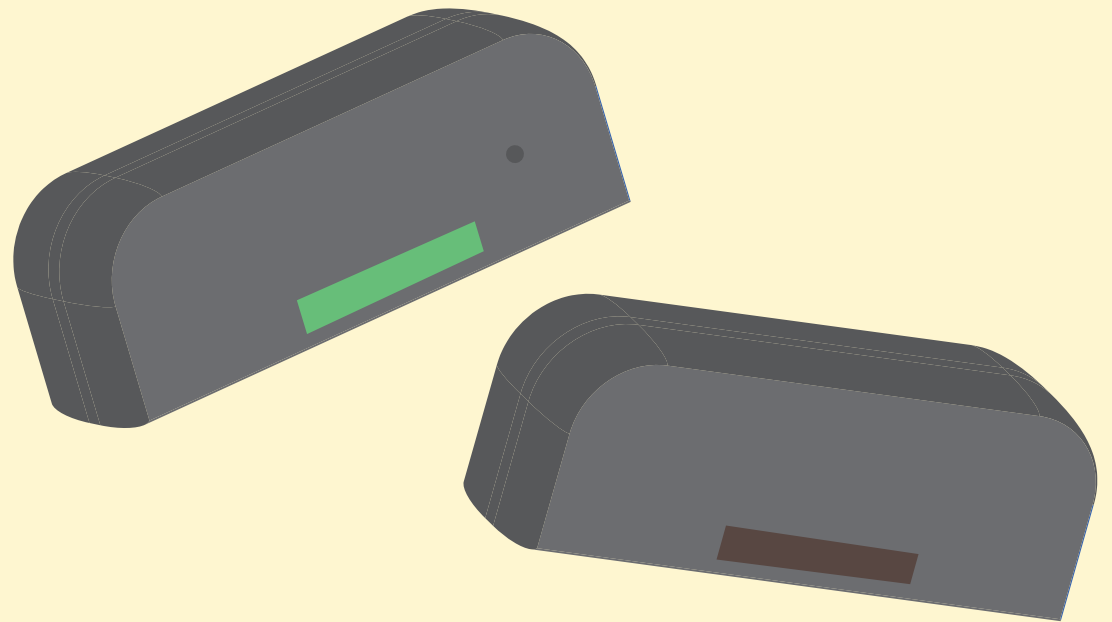


QUICK GUIDE:

How to use the OmniCounter Pro

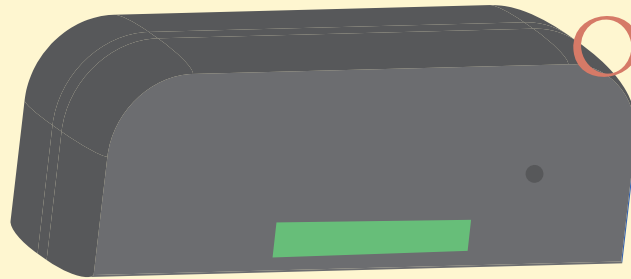


HOW TO USE THE OMNICOUNTER

Overlook of Counters	1
Receiver	2
Transmitter	3
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Step 3: Collecting Data	7

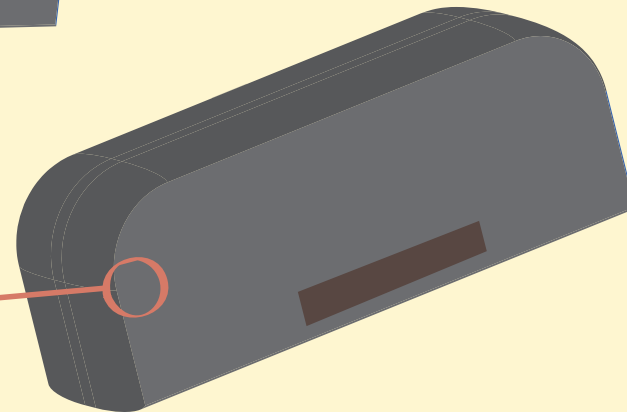
RECEIVER

The receiver is the one with the green LED screen.



TRANSMITTER

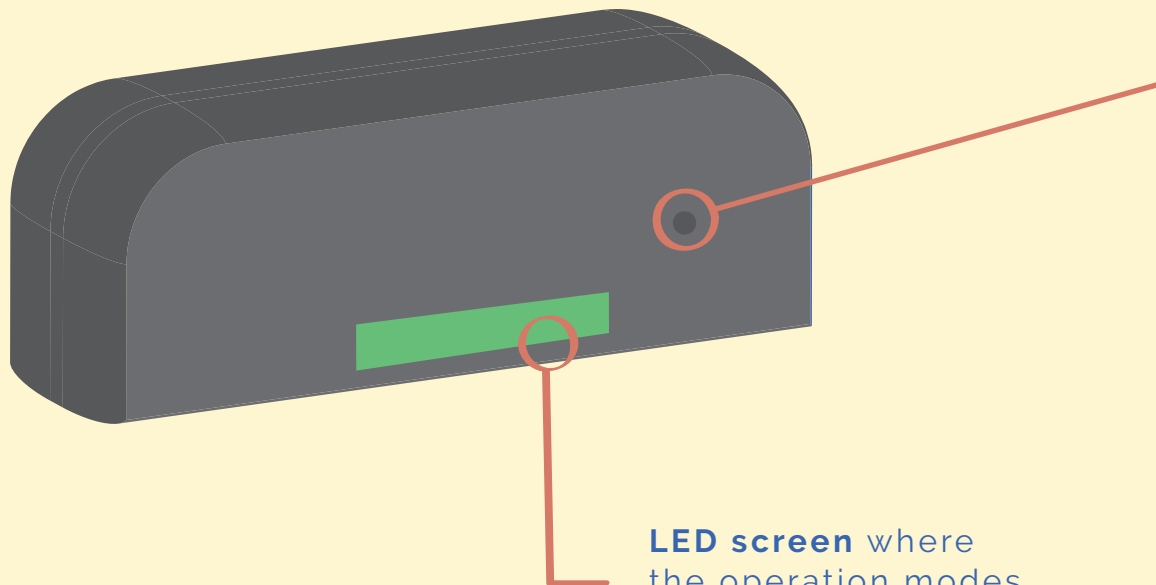
The transmitter is the plain one without the screen.



MAGNETS



RECEIVER



LED screen where the operation modes and counts will display

Configuration Hole:

Push a paperclip in here to change operational modes and turn on/off

Possible Operation Modes:

set SIDE

set FRNT

set DUAL

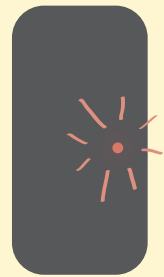
SELFTEST

PWR OFF

TRANSMITTER

6 possible operational modes:

Once pushed the **configuration hole**, red LED light will flash in this area. Hold the paperclip to change mode



Side Mode,
High Firing



Side Mode,
Low Firing



Front Mode,
High Firing



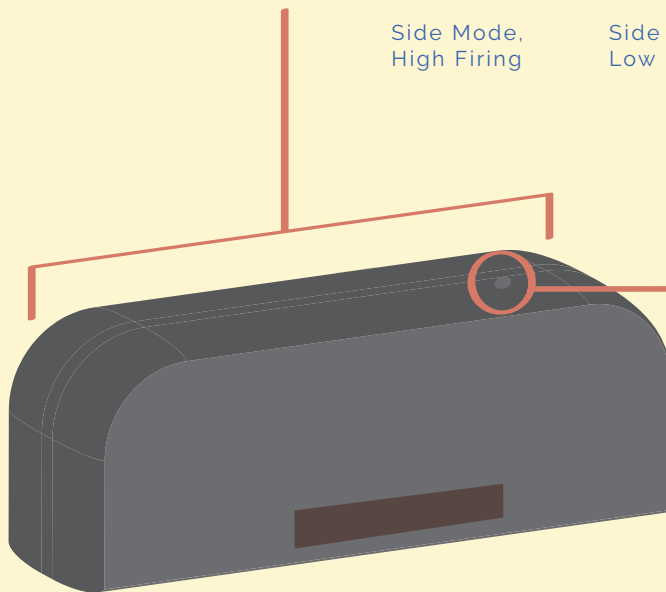
Front Mode,
Low Firing



Dual Mode,
High Firing



Dual Mode,
Low Firing



Configuration Hole:

Push a paperclip in here to change operation modes (there are six total)

Firing Modes:

Low (0.5-10 feet) = *solid* LED

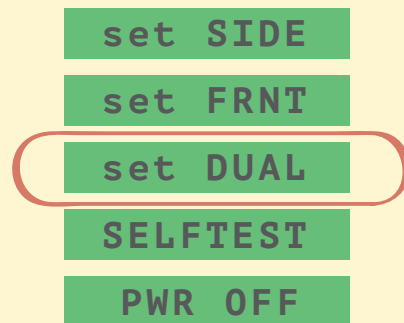
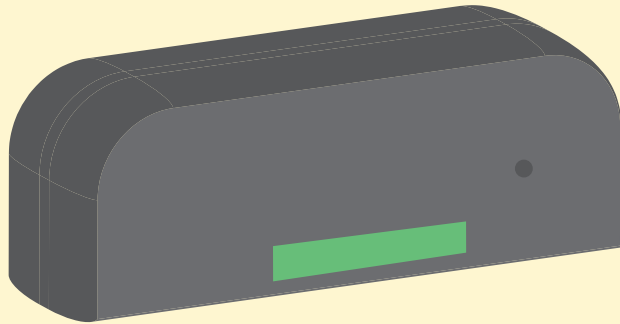
High (10-20 feet) = *flashing* LED

SETTING UP

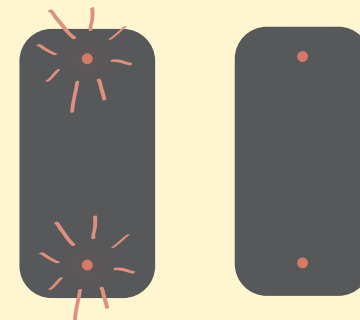
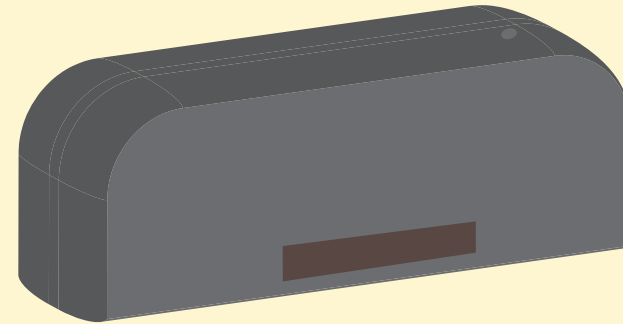
Setting up isn't difficult, here are a few tips:

- Set the operation mode to **DUAL MODE** on both the receiver and transmitter. This is the only mode that counts people coming in *and* out of the stairwell. It is also the mode we will be using for the *Take the Stairs Campaign*.
- Make sure to find a flat surface to mount your counters. For example: it may not work well and/or miss count if you mount them on the stairs steps
- Make sure to put your contact information on the counters (name and phone number), incase they are accidentally knocked down

STEP 1: CHOOSING DUAL MODE



Choose "**set DUAL**" on the transmitter.

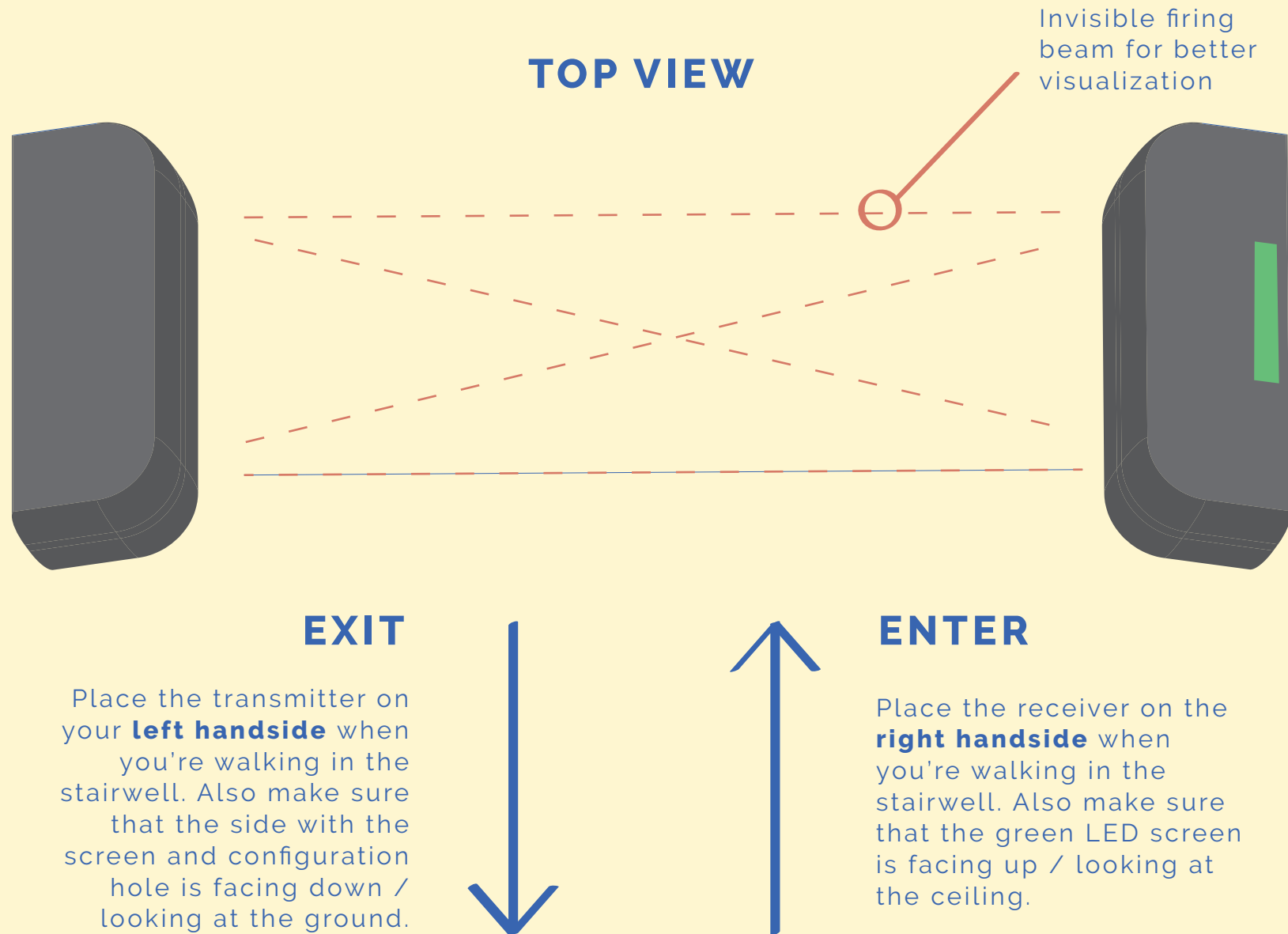


Dual Mode,
High Firing

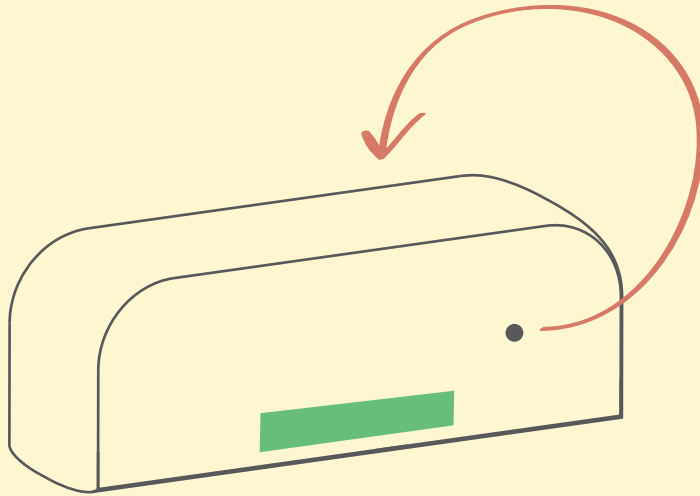
Dual Mode,
Low Firing

Choose **Dual Mode** on the receptor. The firing mode depends on the distance between the receptor and transmitter.

STEP 2: WALL MOUNTING



STEP 3: COLLECTING DATA



Right on the opposite side of the configuration hole is where you want to hover a magnet over to reset the counts to zero. Unfortunately, it's an arbitrary area with no obvious label or mark.

Hover a magnet over for 1-2 seconds if you want to collect data. Hover it over a bit longer (< 5) if you want to completely reset the counts.



Magnets that came with the set look something like this.

How it should look like

I	172
O	58