01_
Log in to Butlr dashboard

https://app.butlr.io
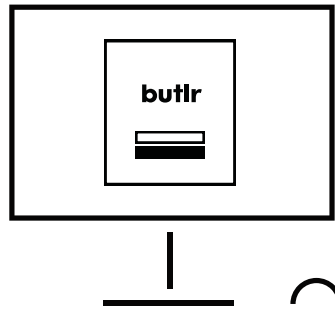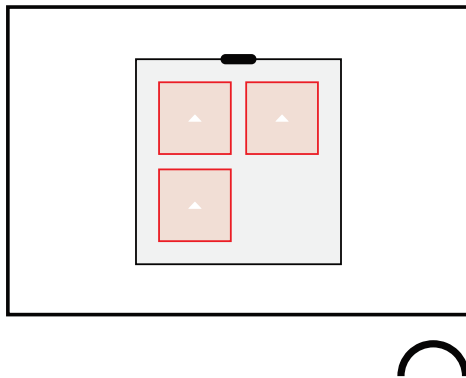
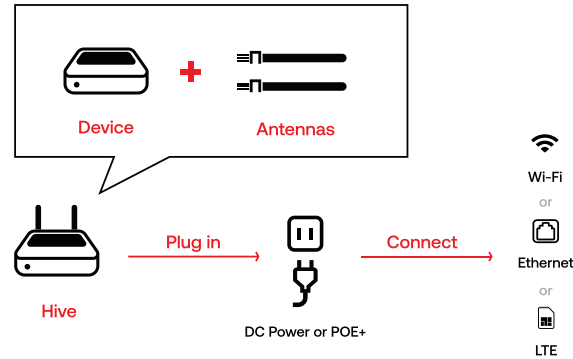## 02_
Set up your virtual space in Studio

If you have multiple spaces or complex floorplans, Butlr can help with sensor placement planning. Please contact your Butlr representative for more information.

03_
Plug in Hive and connect to the Internet
WiFi, Ethernet or LTE

Device   Antennas

Hive   Plug in   DC Power or POE+   Connect   Wi-Fi
                                                       or
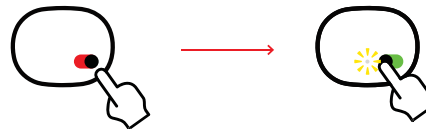   Ethernet
                                                       or
                                                      LTE

Different Hive versions may include varying numbers and types of antennas. The illustration above is for demonstration purposes only.
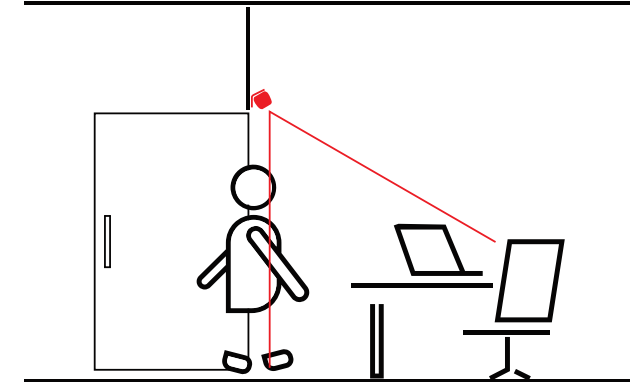
04_
Turn on Heatic Sensor(s)

When switched on, unpaired Heatic Sensors set to the default Network ID will flash a yellow LED. If this does not occur, first ensure that the batteries are correctly installed. For further assistance, contact your Butlr representative or submit a support ticket.
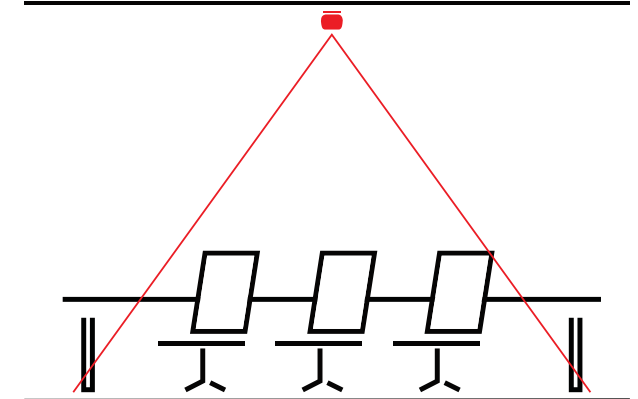
05_
Mount Heatic Sensor(s)

Traffic Mode

Traffic Mode provides aggregated totals of 'in' and 'out' movements based on a sensor's orientation, a user-defined door line, and the direction of entry. It is recommended to mount the sensor above entrances using either a Wall Mount or Ceiling Mount for optimal performance.
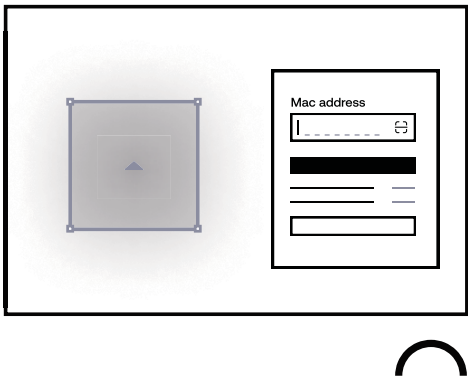
Presence Mode

Presence Mode supplies the number and coordinates of individuals within its coverage area. For best results, it is recommended to mount the sensor in open areas and meeting rooms using a Ceiling Mount.

Learning Center -> Mounting Guide

06

Update device info on Studio

Update the virtual placeholder to accurately reflect device-specific information, such as the MAC address, serial number, installation height, orientation, mounting method, and precise location. Modify the device's custom fields as necessary.
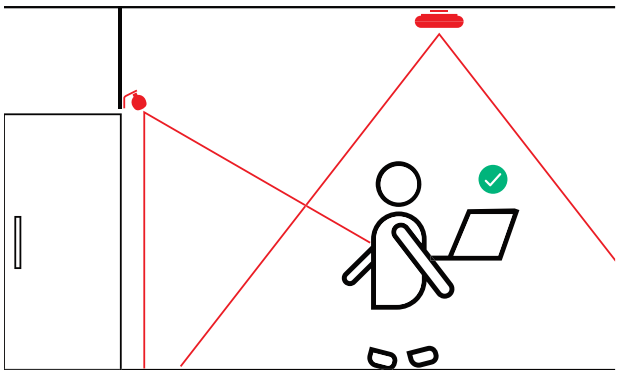
07

Device pairing and configuration

If onsite support is unavailable, Butlr offers remote pairing and configuration options. Please contact your Butlr representative for more information.

08

Post-installation QA

Use Studio and the materials provided by Butlr to verify the correct installation of devices and ensure data quality, optimizing sensor performance.

09

Access Spatial Insights via Butlr Dashboard or by Integrating the Butlr API

Butlr enjoys collaborating with your development team. Our Product and Engineering teams will assist your engineers throughout the integration process to ensure your success from the start.

Heatic 2

Quick Start Guide

! This Quick Start Guide provides an overview for setting up Heatic sensors and gateways. For a detailed step-by-step guide, please visit support.butlr.io.

Thank you for choosing Butlr—the AI Data Platform for Anonymous People Sensing. We are excited for you to explore the future of spatial design with our innovative solutions. Whether you aim to gain insights on indoor traffic, monitor human activities, optimize desk utilization, or enhance operational efficiency, we hope your experience with Butlr is both seamless and rewarding.

For additional support, please visit our Learning Center at support.butlr.io or contact your Butlr representative. We are eager to partner with you as we transform sensors into the nerve cells of tomorrow's built environments.

HVIN:HS8W90,HS8W90B
www.butlr.com
Burlingame, California, USA
© 2024 Butlr Technologies Inc. All rights reserved.

This radio transmitter [IC:27210-BHS2] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

The antenna gain is 4.27dBi, Antenna type: Monopole antenna.

Cet émetteur radio[IC:27210-BHS2] a été approuvé par innovation, science et développement économique Canada pour fonctionner avec les types d'antennes énumérés ci – dessous et pour afficher le gain maximal admissible. Le gain du type d'antenne non inclus dans cette liste est supérieur au gain maximal de l'un des types énumérés et ne doit pas être utilisé avec cet équipement.Le gain d'antenne est de 4.27dBi, Type d'antenne: Unipolaire d'antenne.