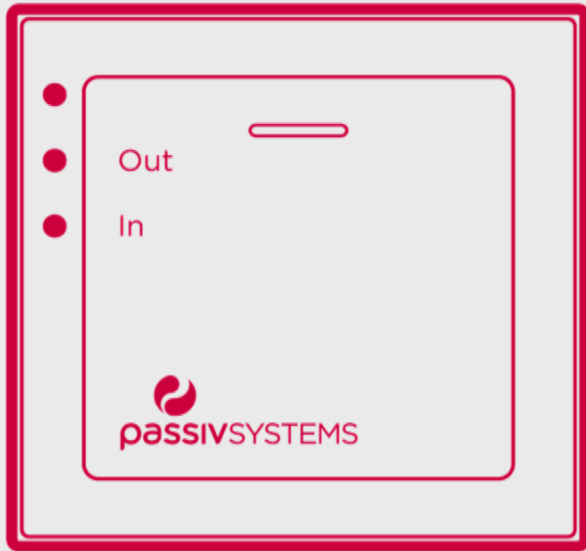
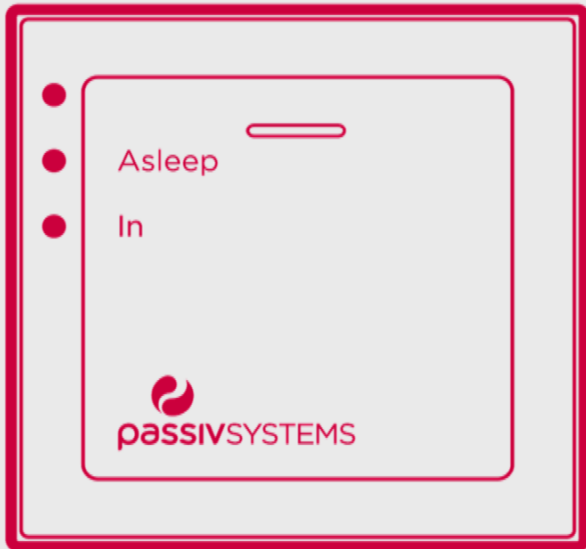


# Whole home energy control with a touch of a button

## Occupancy Buttons

Part Nos: E-OCB-Z-01 (In / Out), E-OCB-Z-02 (In/Asleep)



### Component snapshot

The PassivEnergy™ Occupancy Buttons are battery powered and ZigBee enabled and are designed to work with PassivEnergy™ smart boiler heating services. They give occupants of the home a convenient way of changing between two occupancy states, effectively over-riding the set schedule by switching between In and Out or In and Asleep.

Occupancy Buttons can be installed anywhere in the home but are usually positioned by the front door and close to the home's master bedroom.

### Integrating with PassivEnergy™

Our Occupancy Buttons talk to PassivHub, which then passes data to PassivLiving™, our monitoring and control interface using the home's existing broadband. PassivController, our touchscreen control and monitoring device, will reflect any schedule over-rides made by the Occupancy Buttons on its home screen.



## Included in package

- Occupancy Button
- Installer manual
- 2 x AAA batteries

## Minimum requirements

- Broadband router with available Ethernet (RJ45) socket
- PassivHub
- Subscription to a PassivEnergy™ smart boiler heating service.
- At installation, PassivController (used as a commissioning tool).

## Certification

CE approved

## Warranty

The Occupancy Button is warranted for 1 year from the date of installation or from 14 months from date of delivery (whichever is sooner), unless expressly agreed otherwise.

Failed units will be replaced on request as per PassivSystems RMA process.

Re-installation is the responsibility of the commercial partner.

## Additional information

PassivSystems reserves the right to make changes to its products from time-to-time without notice.

When contracting with consumers, our commercial partners are responsible for seeking the home occupant's approval of privacy terms – an example of recommended privacy terms are available upon request.



## Technical detail

<b>Dimensions:</b>	82mm x 82mm x 15mm
<b>Power supply:</b>	2 x AAA batteries
<b>Battery Life:</b>	5 years (assuming 2 x button presses per day)