FORT
Smart Security Products
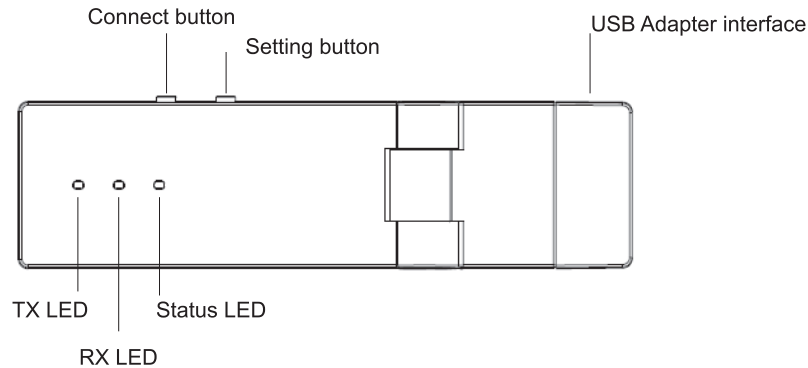
Smart Security Booster
ECSPBST

General

Our products are designed to comply with the recommended codes and practice, and is to be installed and serviced by competent persons in accordance with the relevant regulations.

Installation

Product requires the ESP Security Hub (ECSPHB). The accessory that requires the booster needs to be registered to the hub, then to the booster to achieve imporved signal with-in the 80meter range.

Connect button

Setting button

USB Adapter interface

TX LED   Status LED

RX LED

• The repeater should be in the centre between the hub and accessories
• Avoid mounting the repeater in areas with large amounts of metal, or electrical wiring.

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1. Power the unit On
   • Once powered the device will automatically turn on.
   • If the device hasn't turned on, long press the setting button
     to turn the unit On/Off

2. Register RF433 Accessories
   • Press the connection button to enter connection mode, the
     green and blue LED will be illuminated.
   • Trigger the desired accessory once within the next 30
     seconds. You will see the green LED flash 3 times; this
     indicates the registration has been successful. If the blue
     LED flashes 3 times, this indicates the accessory has already
     been registered.

3. Clear all registered devices
   • Press and hold the connection button until the green and
     blue LEDs flash (for 5 seconds). All accessories registered
     have been deleted from the repeater.

LED Indicators;

1. TX LED
   • OFF: No RF signal is transmitting
   • Blue continuous: In connection mode
   • Blue flashing: Transmitting an RF signal

2. RX LED
   • OFF: No RF signal is being received
   • Green continuous: In connection mode
   • Green flashing: Receiving an RF signal

3. Status LED
   • OFF: Power off
   • Red continuous: Operating mode, only transmitting
     registered accessorie(s) signals
   • Red flashing: Test mode, will transmit all
     received signals.

Guidance

>Smart alarm accessories are specified at a maximum of 80 meters Line of Sight (LoS) in open air.
  For every obstacle the signal strength is reduced.
> Battery life depends on working and environmental factors.

  For more product information please visit the ESP website
  For pairing instructions, please refer to the main Hub Manual.