



## Heiman HS2RNL-E Tuya smart ZigBee signal booster

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Heiman HS2RNL-E is a smart device that effectively eliminates signal dead zones and extends network coverage with its unique design and signal amplification technology. So you can enjoy a reliable and high-quality network connection. In addition, the amplifier acts as a night light, which you can turn on and adjust its brightness using the mobile app.

Standard Zigbee 3.0 protocol

The Heiman HS2RNL-E signal booster uses the standard Zigbee protocol, which ensures its wide compatibility with various network devices. This makes it easy for you to integrate the amplifier with existing smart home systems and devices.

Spare battery included

The signal booster has a built-in 720mAh backup battery that allows the device to operate continuously for 12 hours after a mains power outage. This gives you peace of mind that your network will remain stable even in the event of power outages.

Wireless signal amplification

The Heiman HS2RNL-E effectively amplifies the wireless signal, eliminating dead zones and extending the network's range up to 70 meters in open spaces. This ensures a reliable network connection throughout your home, office or other facility.

#### Night light function

The device also acts as a night light, emitting a soft and comfortable light. You can turn the lamp on and off and adjust its brightness via the mobile app for convenience and visibility at night.

Manufacturer Heiman Manufacturer code HS2RNL-E Operating voltage AC 100~240V Spare battery 3.7V, 720mAh Number of supported devices Max. 16 sub-devices Communication protocol Zigbee Communication range  $\leq 70\text{m}$  (in open space) Operating temperature  $-10^{\circ}\text{C}$  to  $+50^{\circ}\text{C}$  Operating humidity  $\leq 95\%$  RH (non-condensing) Dimensions  $\varnothing 80\text{mm} \times 32\text{mm}$  (without plug)

Price:

**€ 30.00**

Smart Home, Control devices, Smart Hubs