

Label

 **Model: RX-PAD**

P/N: GGWV00728



S/N: RX12345678



MAC: 0017193BB9C4



REV.:P01

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received.
Including interference that may cause undesired operation.

FCC ID: XAK-RXPADA

IS 13252(Part 1)/
IEC 60950-1


R-41260150

R-NZ

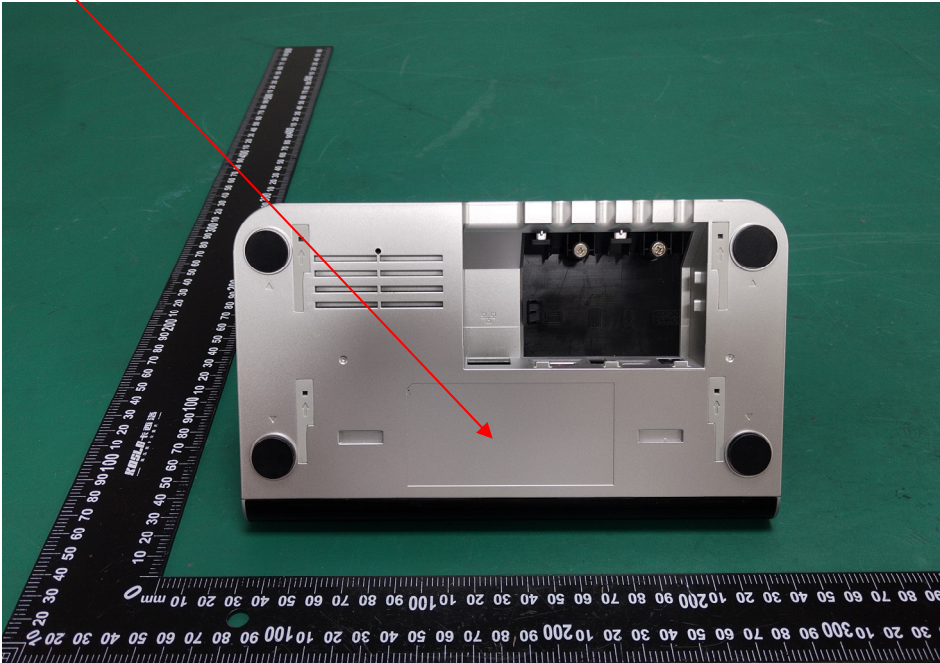
UK
CA


TUV Rheinland



12V/2A dc from LPS or 48V/0.4A PoE  **MADE IN CHINA**

Label Location Information

A photograph of the RX-PAD device, a small, rectangular, silver-colored electronic device. The device is shown from a top-down perspective, resting on a green surface. A black ruler with white markings is placed horizontally next to the device, indicating its size. A red arrow points from the top-left corner of the device towards the bottom-right corner, highlighting the location of the label. The device has a central black rectangular area, likely a display or sensor, and several small circular features on the sides.