

## QH08006 Transmitter:

The circuit is mainly composed of MCU and wireless RF. The peripheral part of THE MCU circuit is composed of two keys and four LED indicators.

The working current of the whole circuit is about 15mA, the static resting current <3uA, and the power supply is powered by 3V battery, which does not support charging.

After the battery is installed, press the switch button of the remote control and the switch will press the bright white light, and the remote control will enter the standby state. When the remote control is in standby or any mode, press the switch and the remote control will be off.

Product Name:	BODY EXTENSIONS HOLLOW STRAP-ON
Model No.:	I-MX-0801-05, I-MX-0801-06, I-MX-0801-07, I-MX-0801-08
Operation Frequency:	433.92MHz
Modulation technology:	ASK
Antenna Type:	Integral Antenna
Antenna gain:	1.8dBi (declare by applicant)
Power supply:	DC 3.0V(2*1.5V, SIZE“AAA” Battery)