



CEDGO Quick Start Guide

Transmitter (TX)

Power: Built-in 3.7V rechargeable lithium battery. Battery life: 500 cycles.

Use adaptor of constant voltage 5V/0.5A to charge. Charging current: 90mA. It takes ~3 hours for fully charged.

Working voltage: 3.7V

Operating current: standby <0.05mA, transmission 13mA

Battery life: 5 months standby, transmitting signals more than 5000 times

Working frequency: 2.4GHz

LED indicator definition: GREEN for signal transmission; RED for charging. LED turns off when battery is fully charged.

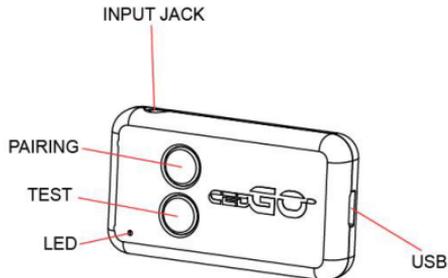
USB function: connect 5V power into transmitter and the unit will start to charge directly. It takes 3 hours fully charged.

Operation instructions:

The transmitter can be directly operation. There is no power button.

When RX enters pairing mode, press PAIR key to pair with RX.

After pairing, you can press the TEST key to test whether the pairing is successful or not, and the receiver triggers when the TEST key is pressed.



Receiver (RX)

Power: AAA x 2

Working voltage: 3V

Operating current: Standby current < 1mA,
Working current 32mA,
Triggered 185 mA

Battery life: 16 hours of continuous work (assuming 500 triggers per hour)

Working frequency: 2.4GHz

Operation instructions:

Red light blinks twice after the battery is installed.

Press and hold the POWER button to turn on the unit

Short press the MODE button after power up to switch between different modes: Vibration -> Blu-ray -> Vibration + Blu-ray -> Vibration

Press the PAIR key to enter the pairing mode.

In pairing mode, the blue light will be turn ON.

Press the PAIR button on the transmitter (TX) for pairing, and after the pairing is successful, the blue light flashes for 3 times and enters the pairing mode again full stop. The receiver can match up to 8 transmitters. If there is no new device paired after 10 seconds, the blue light will turn OFF and exit pairing mode.

Press and hold the PAIR button for 5 seconds to clear all the paired devices. When the data is cleared, the blue light will flash for 7 times and exit the pairing mode.

Press and hold the POWER button to powering off.

Low voltage alarm: red light flashes every second

