

## Operation Description

Test Model: LEVI M01

LEVI M01 is a Wireless Gaming Mouse by 2.4G.

The device designated with the following general information and technical

Power supply

LEVI M01 is powered by DC 3.7V from battery or DC 5V from Type-C.

MCU:

LEVI M01 use chip CX52810 as MCU.

The Basic Technical Specification:

|                     |              |
|---------------------|--------------|
| Frequency band      | 2403-2480MHz |
| Integrated Chipset  | CX52810      |
| Crystal Oscillator  | 16MHz        |
| Number of Channels: | 16CH         |
| Modulation Type:    | GFSK         |
| Antenna Type:       | PCB Antenna  |
| Antenna Gain:       | 0.95dBi      |