

Operating instructions

The EUT is working base on the RF chipset used for IP6825(WPT), ATS2837 (BT Crystal: YZ1 24MHz) and MCU chipset IP6825(WPT), ATS2837(BT), More wireless technology information is as follows:

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|------------------------|---|
| Product Name: | AI VIOCE RECORDER |
| Model No.: | OBS-L1 OBS-L2 |
| Power Supply: | USB-C Input: DC 5V/9V Wireless Output: 15W Max. Battery capacity: 3000mAH/3.85V |
| BT: | |
| Operation Frequency: | 2402~2480MHz |
| Channel numbers: | 40 Channels |
| Channel separation: | 2M |
| Modulation technology: | GFSK |
| Antenna Type: | Internal Antenna |
| Antenna gain: | 1.85dBi |
| WPT: | |
| Operation Frequency: | 115kHz ~ 205KHz |
| Modulation type: | MSK |
| Antenna Type: | Inductive loop coil Antenna |
| Antenna gain: | 0dBi |