

Operational Description

For Bluetooth :

The transmitter of the EUT (WiFi video handset) is powered by DC 5V from power adapter or 3.7V from battery, and employing GFSK modulation with 79 channels in 2.4 GHz Band. The antenna is Chip antenna without connector.

The other instruction, please have a look at the users manual.

For 2.4GHz :

This device is a WiFi video handset, the maximum data rate could be up to 54Mbps which OFDM technique will be applied. If the signal to noise radio is too poor which could not support 54Mbps, the 11Mbps data rate with CCK technique will be applied.

The transmitter of the EUT (WiFi video handset) is powered by DC 5V from power adapter or 3.7V from battery. The antenna used in this product is PIFA antenna with Murata micro-coaxial connector

The other instruction, please have a look at the users manual.