

Operational Description

This device is a WLAN IP Phone which operates in the 2.4GHz frequency spectrum with throughput of up to 11Mbps which CCK technique will be applied. the data is mixed by pseudorandom code which is an orthogonal code. The mixed data is digital modulated by BPSK and QPSK technique depends on the data rates.

The transmitter of the EUT is powered by battery. The antenna is chip embedded antenna. There is no antenna connector.

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