

Operational Description

This device has Wireless LAN and GPRS function that could be duplex or signal transmitted modes. The device operates in 2.4GHz band (WLAN) and 1.9GHz band (GPRS). When the maximum data rate could be up to 12Mbps that CCK technique will be applied under the WLAN transmission data. In addition, the GPRS transmission rate is the class 10.

The transmitter of the EUT is powered by host equipment via a PCMCIA interface. The antenna is Internal antenna. There is no antenna connector.

The transmitter could operate simultaneously in Part 24 and Part 15. The other instruction, please have a look at the users manual.