

Operational Description

The EUT is a [Bluetooth USB dongle](#) with 79 channels. The device of RF carrier is GFSK (1Mbps), DQPSK (2Mbps), 8-DPSK (3Mbps). The device adapts frequency hopping spread spectrum modulation. The antenna is [PCB](#) Antenna.

Operation in 2.4GHz Frequency Hopping Spread Spectrum

(FHSS) radio transmission, the Bluetooth Headset transfers data at speeds up to 1Mbps with 128-bit encryption.

The detail instruction, please refer to user's manual.

Operational Description

The EUT is a Bluetooth USB Dongle which is powered by 5Vdc from host equipment. The antenna applied is **printed antenna** without antenna connector.

This allows your computer to connect to a Bluetooth enabled products and exercise related application, such as files transfer or printing without being bound to the wires.

Operation in 2.4GHz Frequency Hopping Spread Spectrum (FHSS) radio transmission, the Bluetooth Headset transfers data at speeds up to **1Mbps** with 128-bit encryption.

The detail instruction, please refer to user's manual.

Operational Description

The EUT is a Bluetooth Headset which is powered by **5Vdc** from AC adapter or **3.7Vdc** from battery. The antenna is Omni-directional Chip antenna without antenna connector.

This device is a Frequency Hopping device with 79 hopping frequencies.

Operation in 2.4GHz Frequency Hopping Spread Spectrum (FHSS) radio transmission, the Bluetooth Headset transfers data at speeds up to **1Mbps** with 128-bit encryption.

The detail instruction, please refer to user's manual.