

Description of Operation

EUT is a [Bluetooth USB Button Dongle](#) with 79 channels. The device of RF carrier is Frequency Hopping spread spectrum, GFSK.

The device adapts direct sequence spread spectrum modulation. The Connector antenna was printed, provided diversity function to improve the receiving function.

This [Bluetooth USB Button Dongle](#) allows your computer to connect to a wireless network and to share resources, such as files or printers without being bound to the network wires. [Operation in 2.4GHz Orthogonal Frequency Hopping Spread](#)

[Spectrum \(F.H.S.S\)](#) data Transceiver, the [Bluetooth USB Button Dongle](#) transfers data rate is for 723Kbps.