Operational Description

The transmitter of the EUT (Bluetooth GPS Receiver) is powered by 3.7VDC from battery or DC 5V from power adapter or DC 5V from Cigarette adapter, and employing GFSK modulation with 79 channels in 2.4 GHz Band. The antenna is Patch antenna(for Bluetooth) & 2M 28dB MMCX connector active antenna (for GPS).

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