



Operational Description

The transmitter of the EUT (WIRELESS NUMERIC KEYPAD W/ BUILT IN OPTICAL MICE) is powered by a 3Vdc battery. The transmitter uses Internal copper trace antenna and designed to operate on a fixed frequency at 433.92MHz.

The output power of this device is very low. Under normal use condition, the transmitter and the receiver are quite close, so high EIRP power is neither necessary nor allowed because of interference.

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