

FCC ID: PQY-4710874200500

Operational Description of the equipment

The EUT is 2.4GHz Bluetooth Wireless Optical Mouse and Bluetooth USB adapter can create a flexible, convenient and wireless working environment. The optical mouse with ergonomic design offers high frequency penetration, low interference, and omni-directional signal transmission. Employing reliable 2.4GHz Bluetooth wireless technology, the Bluetooth Optical Mouse can be positioned up to 10 meters away from the PC in any direction (or angle), even with objects placed between the mouse and the adapter. For example, a Bluetooth-enabled printer in the radio range can receive documents from the computer wireless and print the documents.

PRODUCT	BLUETOOTH MINI MOUSE
MODEL NO.	BTM-5302, BT-01U, BT-01MU
POWER SUPPLY	DC 3.0V , 45mA
FREQUENCY BAND	2401~2483MHz
NUMBER OF CHANNEL	79
CHANNEL SPACING	1MHz
RATED RF OUTPUT POWER	-6~0 dBm
I.F.	I.F.: 0MHz,
MODULATION TYPE	GFSK
MODE OF OPERATION	duplex
DUTY CYCLE	50%
BIT RATE OF TRANSMISSION	723Kbps
ANTENNA TYPE	PCB antenna