

Operational Description

1.Normal mode : power on the mouse. The mouse is designed for pointing and clicking around a graphical user interface, such as those used by Windows or the Mac OS, as well as by the many applications that run on those operating systems.

2.RF mode

Set up the rf mode,please hold down the middle button + left + power on then put the left switch that can change the channels

GENERAL DESCRIPTION OF EUT

PRODUCT	wireless mouse
MODEL NO.	ECO-8000,ECO-7000,ECO-7015, ECO-7005,ECO-7010
POWER SUPPLY	DC power source from NiMH battery: 1.2V/1800mAh AC power source of PC for Rx applied USB port : AC 120V/60Hz
CABLE	0.3m unshielded power cable
FREQUENCY BAND	2.400 GHz ~ 2.4835 GHz
CARRIER FREQUENCY	2.407 GHz ~ 2.477 GHz
NUMBER OF CHANNEL	8
RATED RF OUTPUT POWER	-6.11 dBm
MODULATION TYPE	GFSK
MODE OF OPERATION	Duplex
ANTENNA TYPE	Printed PCB Antenna
ANTENNA GAIN	0 dBi
OPERATING TEMPERATURE RANGE	-20 ~ 55°C

For Tx-1, Tx-2, Tx3 and Standby test modes :

Tx-1, Tx-2, Tx3 :

1. For use customer provided continuous transmission EUT.
2. Setup the EUT and all peripheral devices for testing.
3. Turn on the power of all equipments and the EUT.
4. Start continuous transmission mode on the EUT.

Standby, Link :

1. Setup the EUT and all peripheral devices for testing.
2. Turn on the power of all equipments and the EUT.