

PHILIPS ELECTRONICS SINGAPORE PTE LTD
FCC ID: RCSRC229
OPERATIONAL DESCRIPTION

1. DESCRIPTION:

The RC2292801/01B is a Bluetooth Infrared Remote Control as PC or Notebook peripheral device. It is using 2.4GHz as carrier frequency.

It is a Bluetooth devices with wireless mouse function for gaming and headset for wireless communication.

Besides this, it also as an infrared remote control to operate PC or Notebook Media Entertainment player.

2. FUNCTION:

The Bluetooth Infrared Remote Control should paring with PC or Notebook Bluetooth devices before using it.

User uses it as a wireless mouse to move around the cursor on the screen. Besides this, it also allow user to click or drag the cursor to select the object on the screen. It also can be used as console for gaming.

The Bluetooth devices also support headset function. Users enjoy the music or audio through earpiece or earphone (the signal source from PC or notebook media player) and voice or sound recording through microphone.

The infrared feature allow the user to activate the PC or notebook application software like play the music file, adjust volume, record the movie and others after receive the infrared command.

SPECIFICATION

For Bluetooth function, the carrier and occupied frequency varies from 2402MHz to 2480MHz.

Nominal Supply Voltage: 3.7Volts DC (From rechargeable battery)

Operational Voltage: 4.20 Volts ~ 3.70 Volts

Modulation Type: FSK

Number of Channel: 79 Channels