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FCC ID: MIBRF50201

Description of Wireless Mouse

RF50201-02

The product is used as an input device for the computer. Instead of wire, the mouse signal is transmitted through electromagnetic energy from transmitter to receiver. The frequency band used is 902~928 MHz band and 8 channels are provided. The modulation type used is Frequency Shift Keying.

The mouse is powered by battery and a small button on the bottom of the mouse is used to select the channel used. The output power is very low but strong enough to have a good detection for the receiver since the transmitter is normally very close to the receiver in application. So the harmfulness to the human body is neglectable.