

Product Operation Description

This product P6901 is wireless optical mouse, which has five buttons: left button, mid-button, fourth and fifth buttons, the mid-button (wheel) functions both as a wheel and a button.

The main function of P6901 is modulating button action and moving message, transmit RF signal to associated receiver. The operation frequency range is 26.96 to 27.28MHz, P6901 has one channel, then press CONNECT key on the bottom of the mouse, also you need to press CONNECT key on the receiver at the same time, the connection will be set up within one minute.

The mouse P6901 has a battery-low indicator, which will light red when battery has low power, the light will be red while mouse is on charging, and turn green after finished charging, there is a power switch on bottom of the mouse, when the button is on “on” it means fast charging, when “off” it is slowly charging.