

BlueKey Wireless Trigger Switch

Wireless Trigger Switch

Description

BlueKey is a Bluetooth switch that can be programmed to send a key command (F9) to any computer. It can be used as a wireless action trigger for remote action on any computer or software.

① LED Indicator

- – (Flashing) BlueKey is trying to pair
- – (Light is off) BlueKey has paired
- – (Flashing) BlueKey reset is complete

② Trigger Button – press to capture data

③ Battery Cover – remove to change battery

④ Wristband – used to hold, attach switch



Included in the Box

- BlueKey Wireless Trigger Switch 1x
- CR2032 Battery 1x
- User Guide 1x

Quick Start

- For a first-time use, use a coin or flat screwdriver to open the battery cover and install the CR2032 battery. You will see a blue LED flashing.
- In Windows **Settings** on your PC, select **Devices**.
- Press + **Add Bluetooth or other device** button and select **Bluetooth**.
- Select **BlueKeyXXXX** from the list and the connection will start. XXXX are the last 4 digits of the BlueKey MAC address printed on the battery cover.
- Once the BlueKey is connected, the blue LED will stop flashing. Every time the trigger button is pressed, an F9 command is sent to the computer.
- After the first connection, BlueKey will automatically connect when the paired computer turns on.
- To connect to a different computer, click **BlueKey** from the list in **Bluetooth & other devices** in your computer's **Settings** and press **Remove device**. Press and hold the trigger button until you see the LED flash red.
- BlueKey doesn't have an on/off switch; it is always on as long as the battery is installed. If the user is not planning to use BlueKey for an extended time, it's recommended that the battery be removed.