



BJOY Ring Wireless

BJ-889

Turn your wheelchair's joystick into a wireless mouse

BJOY Ring wireless is a **USB device** that converts your wheelchair's joystick into a mouse **to control your computer and compatible tablets and smartphones wirelessly.**

The detection ring is connected to a transmitter paired to the receiver, which is plugged to the device that you want to control.

Each transmitter can be paired up to **4 receivers** to be used with different devices or in different places.

The mouse clicks can be done using your favourite **external switches.**

This device is part of the **BJOY range.**

Compatible with switch.

- Control and access all your favourite applications from your computer or mobile device. Use your mouse accurately and comfortably from your wheelchair joystick.
- Each transmitter can be paired with up to 4 receivers, allowing it to be used with different devices or in different places.
- Mouse clicks can be performed using your favourite external switches.

- Operating systems supported: Windows, Linux, Android, Chrome OS, Mac OS, iOS. Use the BJOY configuration software to modify mouse operating characteristics, such as cursor speed, orientation, button functions and many others.

- All settings are stored on the device. There is no need to configure the mouse again if it is used with a different device.

- This device is part of the BJOY range.
- Includes a receiver.

- Plug & Play USB device (5V / 70 mA).
- Recognition of the mounting angle automatically. Works with an inclination up to 45°.
- Two customizable switch inputs.
- Extension cable included.
- Beeper for auditory feedback.

SET:

- Emitter paired up to 4 receivers.
- Operating range: 5 m.
- Frequency: 868 MHz.

Receiver:

- Plug and Play USB 2.0 device.
- Pairing button.
- Size: 51 x 26 x 14 mm.

Transmitter:

- Battery: 900 mA.
- Rechargeable battery via micro USB cable.
- Pairing button.
- Two switch inputs for 3.5 mm mono jack plug (female).
- Calibration done via local USB port.
- LED battery status and indicator.
- Beeper for auditory feedback for low battery and clicks (optional).
- Size: 80 x 56 x 22 mm.

