

QK-R02

2ch External Radioreceiver User Manual V03



Technical Specifications

- Operating Voltage : AC/DC:9-24V
- Operating temperature : -20°C - +60°C
- Working frequency : 433.92MHz
- Transmitter memory : 200 codes
- Size : 48mm x 35mm x 16mm
- Static working current : $\leq 7\text{mA}@12\text{VDC}$
- Receiving sensitivity : $\geq -115\text{dBm}$
- Contact current : $\leq 5\text{A}$



Programming procedure

Press the receiver LEARN button (<1 sec.) to scroll between the working modes as listed in the below table. The LED light will flash a number of times to indicate the selected working mode. At that point press the remote control's button to be stored for at least 0.7 sec. The LED will turn off indicating that the remote has been stored.

LEARN button pressions	Number of LED light flashes	Output channel to be programmed	Working Mode
1	1	NO1	CLICK (IMPULSE)
2	2	NO2	CLICK (IMPULSE)
3	3	NO1	HOLD (BISTABLE)
4 or above	4	NO2	HOLD (BISTABLE)

Erase a single stored remote:

Press the ERASE button on the controller for about 3 seconds, the LED light will turn on, press the remote control to be erased, the LED light will flash 3 times indicating that the code has been erased successfully.

If there is no operation, the LED will automatically turn off after about 15 seconds and exit the single code erasing procedure.

Erase all stored remotes:

Press the ERASE button for about 6 seconds, release the button after the LED flashes quickly, the LED turn off after 6 quick flashes. All the radio codes have been erased.

DECLARATION OF CONFORMITY

The Manufacturer: QUIKO ITALY SRL

Address: VIA SECCALEGNO, 19 – 36040 SOSSANO (VI) – ITALY

Declares under its own responsibility that the following product: QK-R02 External Radioreceiver for gate openers complies with the essential requirements of the following directives:

2014/53/EU – RADIO EQUIPMENT

Sossano, the 1st of January 2023