

Quick Start Guide



The entire range includes single or multi (2, 3 or 4) button key fobs in either a white or black finish with a selection of key-rings and clips, compact wall mount push button key pads and 1 or 4 channel receivers with control buttons too.

Dual channel key pads are a useful addition to the range allowing a fixed access pad to activate the opening of a door or gate without the risk of personnel losing or forgetting their keys.

Full Instruction Manual



User Information

- Must be installed in a clean, dry environment where it will not be exposed to high temperatures, moisture or excessive dust.
- Do not touch the products or any connections with wet hands.
- Ensure the power is switched off if the receiver or remove batteries if not in use for a long period of time.
- There are no user serviceable parts in the products attempting to repair the product will void the warranty.
- Do not install or use the device if the connected cables are damaged.
- Warranty is void if the serial number label is removed

<https://systemq.com/PDF/manual/xWIR301B.pdf>

Pairing Fobs & Receivers

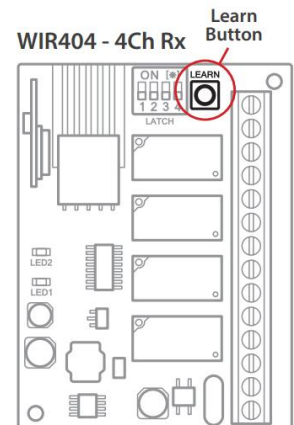
Step 1

Press the Learn button on the receiver. The LED light on the front of the unit will turn red.

For the 1Ch WIR401 this is found on the side of the unit.



On the 4Ch WIR404 it is positioned at the top of the PCB. Remove the cover by unscrewing the small locking screws on either side of the unit. The front panel can then slide up and off.



Step 2

Press Button 1 on the key fob Twice. The LED light on the receiver will flash and then turn off.

Note: When pairing a multi channel key fob all other channels are learnt automatically after learning channel 1. Channel 1 activates relay 1, channel 2 activates relay 2 and so on.

Pairing Key Pads & Receivers

Step 1

Press the **Learn** button on the receiver. The LED light on the front of the unit will turn red.

For the 1Ch WIR401 this is found on the side of the unit.

On the 4Ch WIR404 it is positioned at the top of the PCB. Remove the cover by unscrewing the small locking screws on either side of the unit. The front panel can then slide up and off.

Step 2

Enter the password for channel 1 (**Default 000000 / 6 Zeros**) and then press **Button A** Twice on the key pad. The LED light on the receiver will flash and then turn off.

*Note: For changing or resetting passwords see the **Password Management** section in the full manual.*

Operation

To trigger **channel 1** enter the password and then press **Button A**. The top left LED will flash when successful.

Likewise, to trigger **channel 2** enter the password and then press **Button B**. The top right LED will flash when successful.

*Note: After entering the password, press either **Button A** or **B** within 4 seconds.*

Password Change Channel 1

- Hold down **Button A** until the top left LED lights up.
- Enter the **current password** e.g. 000000 and press **Button A**. The second LED will then light up.
- Enter the **new password** e.g. 123456 and press **Button A**. The third LED will then light up.
- Re-enter the **new password** e.g. 123456 and press **Button A**. The first three LEDs will then flash to confirm the password has been set.

See the full manual for more information on the Zendit product (use the link overleaf or scan the QR code)

	WIR301/302/303/304	WIR305	WIR401	WIR404
Frequency	433.92MHz			
Range	Up to 50m	Up to 100m	~	~
Battery	3V CR2032	3V CR2450	~	~
Voltage & Current	~	~	12V DC 30mA	12V DC 300mA
Relay Load Capacity	~	~	1A 30V DC	3A 30V DC
Dimensions	65 X 37 X 14.5mm	93 X 73 X 43mm	58 x 34 x 20mm	135 x 78 x 30mm
Max Stored Transmitters	~	~	30	30
Usage	Internal Use Only			

All specifications are approximate. System Q Ltd reserves the right to change product specifications or features without notice. Whilst every effort is made to ensure that these instructions are complete and accurate, System Q Ltd cannot be held responsible for any losses, no matter how they arise, from errors or omissions in these instructions, or the performance or non-performance of the equipment referred to.

