

UR2-WE UNIVERSAL RECEIVER



Hybrid flexibility for any system

Add Pyronix wireless devices to any property

Whether installing a new system or expanding or upselling an existing one, the UR2-WE (Universal Receiver) provides the ability to connect any brand of wired control panel with an arm/disarm output with Pyronix wireless devices. The ultimate hybrid flexibility for every installation.

www.pyronix.com

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Add any Enforcer two-way wireless device to any brand of control panel with the UR2-WE

Offering the ultimate in flexibility, the UR2-WE enables any brand of wired control panel with an arm/disarm output to utilise the full range of Pyronix' multi-award-winning two-way wireless devices. Whatever the installation, the UR2-WE and Pyronix delivers.

Adaptable & easy hybridity

• Inputs

The UR2-WE has two wireless channels, each of which can learn up to 10 sensors and six wireless keyfobs. Each wireless channel can either support sensors or keyfobs, but not a combination of the two. Therefore, add up to 20 sensors or 12 keyfobs to the installation.

• Low Battery Consumption

Devices are told to sleep or wake up by the panel using our two-way wireless technology, conserving battery life and allowing for maximum power output for range, reliability and security.

• Walk Test Mode

The installer can test the devices that have been learnt to the system via the UR2-WE before leaving the site to make sure they are fully functional.

• Active Input Indication

The segment display on the UR2-WE will show the number of inputs that have been activated during a set cycle on the panel.

Faster installation, less invasion, upsell opportunities & the same superior security with two-way wireless technology

• Two-way wireless

Enforcer two-way wireless technology offers a highly secure and reliable wireless system, using 128-bit wireless protocol encryption and advanced jamming detection. Each Enforcer wireless device is both a transmitter and a receiver.

Partcode	UR2-WE
Key Features	
Alarm relay output for each wireless channel	2
Wireless channels	2*
Two-way wireless detectors	10 per channel
Two-way wireless keyfobs	6 per channel
Wireless peripherals dedicated fault relay	1
System ARM / DISARM input	1
Alarm indication (7 segment display)	1
Electrical Specifications	
Power supply	9 - 15 DC
Current consumption	Min 80mA / max 400mA
Relay x 3	3A
Other Details	
Operating storage temperature	-10 / +50 -40 / +70
Dimensions	173 x 125 x 32mm
Warranty	2 years
Certifications	
Electrical conformity	CE
Environmental class	II

• One-Push-To-Learn

A feature in all Enforcer wireless devices that means learning them onto the system can be done in seconds. A simple one button learning feature for easy installation.

• Signal Strength Indicators (SSI)

SSI in all Enforcer wireless devices allow them to be optimally positioned during installation, without the need to refer back to the panel.

• Instant Two-Way Device Control (ITDC)

This enables the instant wake up and instant sleep of each Enforcer wireless device on the system to preserve battery power and operability, while maintaining security.

Beat the burglar with tamper protection

This ensures that maximum security is maintained against accidental or malicious tampering of the system, providing that added peace of mind that the system is secure.