



WR-200

Single-Output 12-Bit Wireless Receiver

The WR-200 is a single-output wireless receiver operating in conjunction with a wide variety of Visonic 12-bit wireless devices, including portable and door/window transmitters, motion, glass-break and smoke detectors, coded keypads and range-extending repeaters. Designed for security, alarm and control applications, the WR-200 is easily integrated into virtually any security and remote control system.

To ensure secure wireless communication, the WR-200 receiver only responds to transmitters that transmit the same system code. Users select a system code from 256 possible combinations, and quickly apply it system-wide, using the 8-position DIP switch on each device.

A special "channel selector" enables setting the receiver output to respond to one of four possible communication channels of the transmitters. Each channel may be used for any type of alarm: emergency call, motion, glass-break, smoke, etc. If the correct system code and communication channel are detected, the WR-200 activates its relay output.

The WR-200 wireless receiver is available in two optional frequencies in compliance with European, U.S. and other international standards, and is approved for use by local authorities in most countries.

WR-200 Features:

- Designed for security, alarm and control applications.
- Easily integrated into virtually any alarm control panel.
- Secure communication with transmitting device based on user-defined system code (selected from 256 possible combinations).
- 4-channel selector for maximum control flexibility.
- 11-14 Volt DC or AC power supply.
- Available in two optional frequencies in compliance with international standards.
- Supports the complete variety of Visonic 12-bit wireless devices.