



ENFORCER SK-910RD3 4 Channel RF Receiver User Manual

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ENFORCER SK-910RD3 4 Channel RF Receiver



Product Information

The ENFORCER Three- and Four-Channel RF Receivers are upgraded versions with increased memory, easier installation, an internal antenna, and a smaller case. They can receive signals at 315MHz and 433.92MHz frequencies (with optional Extended Range Antenna*). The receivers have the capacity to learn up to 60 transmitter button codes per channel. They feature an alphanumeric display that indicates learn mode entered, transmitter learned, memory cleared, RF reception, and relay output mode. The display is hidden in a semi-transparent case until lit. The receivers can be programmed using pushbuttons, eliminating the need to cut jumpers. They are compatible with all ENFORCER transmitters of the same frequency.

Product Usage Instructions

1. Choose the appropriate model based on the desired number of channels and operating frequency.
2. Connect the receiver to a power source with an operating voltage of 11-24 VAC/VDC.
3. Make sure the receiver is in standby mode.
4. Press the selector button to enter the learn mode.
5. Press the transmitter button to be learned within 10 seconds. The alphanumeric display will indicate that the transmitter has been learned.
6. Repeat steps 4-5 for each transmitter button code you want to learn.
7. To clear the memory, press and hold the selector button for 5 seconds. The alphanumeric display will indicate that the memory has been cleared.
8. The relay output mode can be selected using the terminal block. Refer to the user manual for detailed instructions on setting the relay output mode.
9. The receiver can operate within a humidity range of 0-95% (non-condensing) and a temperature range suitable for the operating environment.
10. Refer to the user manual for the exact dimensions of the receiver.

*The receiver can simultaneously receive 433.92MHz with the optional SK-93ERSD Extended Range Antenna and 315MHz with the optional SK-91ERSD Extended Range Antenna.

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Three- and Four-Channel RF Receivers

SK-910RD3 315MHz*, 3-Channels

SK-910RD4 315MHz*, 4-Channels

SK-910RD4-4† 433.92MHz‡, 4-Channels

The upgraded ENFORCER 3- and 4-Channel RF Receivers have increased memory, easier installation, an internal antenna, and all in a smaller case.

Features

- Five programmable relay output modes – 0.5~99-second timed pulse, 1~99-minute timed pulse, toggle, latch, follow (validity)
- Can receive 315 and 433MHz frequency signals (with optional Extended Range Antenna*‡)
- Range: Up to 500ft (150m),§ or up to 1,000ft (300m)§ with optional Extended Range Antenna of the same frequency
- Up to 60 transmitter button codes can be learned per channel
- Alphanumeric display indicates learn mode entered, transmitter learned, memory cleared, RF reception, and relay output mode
- Display hidden in semi-transparent case until lit
- Pushbutton programming, no need to cut jumpers
- Compatible with all ENFORCER transmitters of the same frequency

Specifications

Model		SK-910RD3	SK-910RD4	SK-910RD4-4†
Operating frequency		315MHz*		433.92MHz‡
Certifications		FCC		CE
Memory capacity		60 Transmitter button codes per channel		
Operating voltage		11~24 VAC/VDC		
Current draw (max.)	Standby	16mA@12 VDC, 12mA@24 VDC		
	Active	60mA@12 VDC, 50mA@24 VDC (per channel)		
Relay contacts	Number	3	4	
	Rating	Form C 10A@14 VDC		
Operating humidity		0~95% non-condensing		
Operating temperature		32°~167° F (0°~75° C)		
Dimensions		43/16"x7/8"x23/8" (107x23x60 mm)		

*Can simultaneously receive 433.92MHz with optional SK-93ERSD Extended Range Antenna

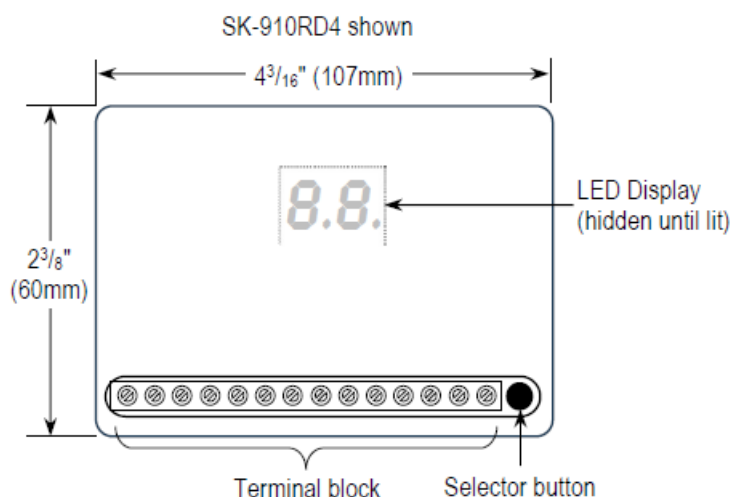
‡Can simultaneously receive 315MHz with optional SK-91ERSD Extended Range Antenna

†Special order

§Operating range varies greatly depending on the installation and operating environment



Dimensions



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Documents / Resources

 <p>ENFORCER Three- and Four-Channel RF Receivers</p> <p>Models: SK-910RD3 (3-Channel) SK-910RD4 (4-Channel)</p> <p>Features:</p> <ul style="list-style-type: none"> • 3 or 4 channels of RF reception • 12.5 kHz channel spacing • 100% duty cycle • 100% linearity • 100% reliability • 100% accuracy • 100% precision • 100% performance • 100% quality • 100% service • 100% support • 100% satisfaction <p>Specifications:</p> <p>Frequency Range: 150 MHz to 155 MHz Channel Spacing: 12.5 kHz Channel Width: 12.5 kHz Channel Guard: 12.5 kHz Channel Offset: 12.5 kHz Channel Center: 150 MHz to 155 MHz Channel Edge: 150 MHz to 155 MHz Channel Depth: 150 MHz to 155 MHz Channel Height: 150 MHz to 155 MHz Channel Length: 150 MHz to 155 MHz Channel Width: 150 MHz to 155 MHz Channel Height: 150 MHz to 155 MHz Channel Length: 150 MHz to 155 MHz Channel Width: 150 MHz to 155 MHz Channel Height: 150 MHz to 155 MHz Channel Length: 150 MHz to 155 MHz</p>	<p>ENFORCER SK-910RD3 4 Channel RF Receiver [pdf] User Manual SK-910RD3, SK-910RD4, SK-910RD4-4, SK-910RD3 4 Channel RF Receiver, 4 Channel RF Receiver, RF Receiver, Receiver</p>
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References

-  [La Armería de Madrid - fabricantes de armas y rifles](#)
-  [- SECO-LARM USA Inc](#)