

1-Channel RF Transmitters & Receiver

SK-919TD1S-UP – Factory Pre-coded Transmitter

SK-919TT1S-BU – Dip-switch-coded Transmitter

- ▶ Operates up to 500 feet. 315 MHz.
- ▶ Over 68 billion (6.8×10^{10}) possible codes.
- ▶ LED transmission indicator.
- ▶ Includes 12VDC alkaline battery.

SK-919TD1S-UP – Factory pre-coded

SK-919TT1S-BU – Uncoded. Coding is done by flipping trinary dip switches. 59,049 code combinations. Use for “block coding” where a large number of transmitters are coded the same. Dip switch coding also allows for simple matching of a transmitter already in use.

2 1/4" x 1 1/2" x 5/8"
(57 x 38 x 16 mm)



SK-910R – One-Channel Receiver (11 to 24 VAC/DC)

- ▶ Control garage doors, gates, house lights, alarm panels, or other devices via remote.
- ▶ Compatible with all SECO-LARM transmitters (fixed code and CODEBUMP™).
- ▶ LED indicates RF reception, learn mode entered, transmitter learned, memory cleared.
- ▶ Mode switch for easy transmitter learning.

3 1/4" x 3 3/8" x 1 1/8"
(83 x 85 x 28 mm)



Increase range with SECO-LARM's
Extended Range Antenna (SK-91ERSD).

SK-919TP1H-BU

One-Button Handheld Transmitter

- ▶ Operates up to 500 feet.
- ▶ Over 68 billion (6.8×10^{10}) possible codes.
- ▶ Includes two 3VDC lithium batteries.
- ▶ Visor clip and belt clip included. Belt clip holster & wall mount bracket also available (Model: SK-9HBC).
- ▶ Slim-line design.



3 1/2" x 2 3/16" x 1/2"
(89 x 56 x 12 mm)

Technical Specifications:

	SK-910R
Operating Distance	Up to 500 feet open air)
Operating Temperature	-4°~162° F (-20°~72° C)
Current Drain	8mA at 12VDC (standby), 45mA at 12VDC (LED flashing)
Sensitivity	-87dBm (typical)
Data Format	PWM
RF Codes	68 billion
Coded Channels	One
Stored Transmitter Codes	Up to 15 transmitter codes
Receiver Outputs	Form “C” dry relay contact (N.O./N.C./Com; max. 10 Amp @ 24VDC)
Receiver Output Modes	Programmable 4-sec. momentary (default) 1-sec. momentary, toggle, or validity

Copyright 2009 SECO-LARM U.S.A., Inc. All rights reserved.

The SECO-LARM policy is one of continual development. For that reason, SECO-LARM reserves the right to change prices and specifications without notice. SECO-LARM is not responsible for misprints.