

# 2-Channel RF Transmitters & Receivers



<b>SK-919TD2A-UP</b>	2-Button Transmitter, Fixed Code, Coded
<b>SK-919TD2A-U</b>	2-Button Transmitter, Fixed Code, Uncoded
<b>SK-917T2A-UQ</b>	2-Button, CODEBUMP™ Transmitter



2 1/4"x1 1/4"x1/2"  
(57x32x12 mm)



With SECO-LARM's patented CODEBUMP™ anti-codegrabbing technology, the transmitter's code changes to one of 18 quintillion ( $1.8 \times 10^{19}$ ) possible codes every time the transmitter button is pressed.

- Operates up to 500ft (150m), 315MHz.
- Over 68 billion ( $6.8 \times 10^{10}$ ) possible codes.
- LED transmission indicator.
- Includes 12VDC alkaline battery.
- Compatible with all SECO-LARM receivers.
- FCC certified.

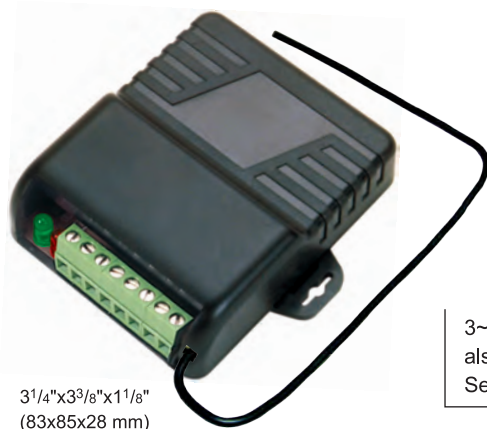
**SK-919TD2A-U:** Same as SK-919TD2A-UP, but uncoded.

**SK-917T2A-U:** Similar to SK-919TD2A-UP, but with patented CODEBUMP™ anti-codegrabbing technology and 18 quintillion codes.

**SK-939TS2A-PQ:** Same as SK-919TD2A-UP, but 433.92MHz.

Handheld Transmitters: See page 9.

## SK-910RB2Q 2-Channel Receiver (11~24 VAC/VDC)



3 1/4"x3 3/8"x1 1/8"  
(83x85x28 mm)

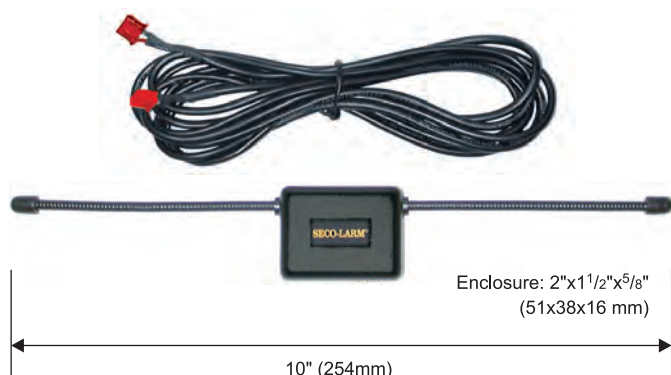
3~13.8 VDC receivers  
also available.  
See page 6.

- Two independently programmable outputs.
- Control garage doors, house lights, alarm panels, or other devices via remote control.
- Compatible with all SECO-LARM transmitters (fixed-code and CODEBUMP™).
- Two LEDs indicate RF reception, learn mode entered, transmitter learned, memory cleared.
- Two mode buttons for easy transmitter learning.

**SK-910R2-4Q:** Same as SK-910RB2Q, but 433.92MHz and outputs are not independently programmable.

Specification/Comparison Chart: See page 5.

## SK-91ERSD Dipole Extended-Range Antenna



Enclosure: 2"x1 1/2"x5/8"  
(51x38x16 mm)

10" (254mm)

- Extends receiver range to up to 1,000ft (300m).
- Extends range for these SECO-LARM receivers:
  - SK-910RBQ 1-Channel receiver
  - SK-910RA 1-Channel receiver
  - SK-910RB2Q 2-Channel receiver
  - SK-910R4Q 4-Channel receiver
- Plugs into motherboard connector on receiver.
- Includes 9ft (2.7m) cable.