



## Comparison Chart

### New SK-910RD3 vs. Previous SK-910R3Q

	SK-910RD3 (New)	SK-910R3Q (Previous)
Model		
Relay output function	0.5~99 seconds timed output 1~99 minutes timed output Toggle output Latch output Validity output	1~5/10/20/30 seconds timed output Toggle output Latch output Validity output
Relay output time programming	By tactile switch	By 3-pin DIP switch
Learning transmitter	Up to 60 different transmitter buttons per channel Total of 180 transmitter buttons / first in first out	Up to 15 different transmitter buttons per channel Total of 45 transmitter buttons / first in first out
Program switch	Learning & Program switch	Program switch Learning switch x 1 per channel Total 4 switches
LED Indicator	Alphanumeric display	Red status LED x 1 per channel Total 3pcs LED
External antenna	Yes, no need to cut jumper	Yes, must cut jumper
Dual frequency operation	315MHz is standard operation. Will also do 433.92MHz with use of optional Extended Range Antenna (SK-93ERSD)	315MHz only
Extended Range Antenna	Yes, either: SK-91ERSD – 315MHz SK-93ERSD – 433.92MHz	SK-91ERSD only
OEM Logo on case	Yes, can print OEM logo	No, case has SL logo
Antenna	Concealed inside the housing	Exposed outside the housing
RF Range	Consistent, stable performance up to 500ft (150m)*	Up to 500ft (150m)*
Dimensions	4 <sup>7</sup> / <sub>32</sub> "x2 <sup>3</sup> / <sub>8</sub> "x7 <sup>1</sup> / <sub>8</sub> " (107x60x22.8 mm)	5 <sup>5</sup> / <sub>16</sub> "x3 <sup>15</sup> / <sub>16</sub> "x1 <sup>5</sup> / <sub>64</sub> " (135x100x27.5 mm)

\*Operating range will vary greatly depending on the installation and operating environment.