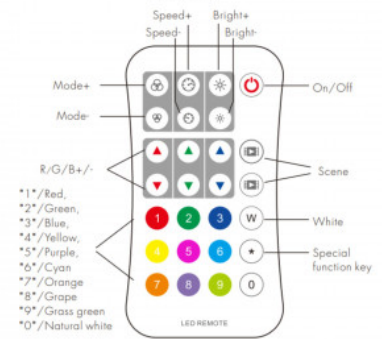




**KEY FUNCTION**  
Pull out the plastic battery barrier sheet from the battery compartment located on the bottom of the remote before key operation.



**Remote control for IC RGB/RGBW SPI LED strip controller - 1 Zone - RF 2.4G**

**Ref. SK-R9**

RF remote control for RGB and RGBW digital LED strips (IC). Allows to adjust brightness in each color independently, control dynamic modes and scenes, etc. It can control one zone. It has a fast communication speed and a transmission distance of 30m. Powered by CR3032 battery (not included).

**Mode+/-**: Short press switch dynamic mode built in controller, long press 2s Mode+ run mode cycle, long press 2s Mode- run the first mode.  
The remote is default 10 dynamic mode, when match with SPI controller which have 32 dynamic mode, please long press 2s Mode+ key firstly.

**Speed+/-**: Adjust dynamic mode speed, short press 10 levels, long press 2s get the fastest / slowest speed.

**Bright+/-**: Adjust brightness, short press 10 levels, long press 1-6s for continuous 256 levels adjustment.

**R/G/B+/-**: Adjust R/G/B brightness respectively, short press 10 levels, long press 1-6s for continuous 256 levels adjustment to achieve millions of colors.

**White**: Adjust white color, for RGB light, short press turn on/off white(RGB mix), long press 1-6s adjust saturation continuously.  
For RGBW light, press W key will adjust W channel brightness, short press turn on/off W channel, long press 1-6s adjust W channel brightness continuously.

**Scene**: Short press recall the scene, long press 2s save the current color into the scene. The LED indicator will light up longer when save OK.

**Product data**

Hue	RGB, RGB-W
Dimensions (mm) LxLxh	107 x 58.5 x 9
Temperature range	-30°C ~ +55°C
Certificates	CE, ROHS
Warranty	5 years
Connectivity	RF
Battery Type	3VDC (CR2032)
Control Distance	30m
Weight (kg)	0.058

