



Support Common LED Driver ICs on the Market



WS2811	SM16703	TM1814	WS2815
WS2812B	TM1804	TM1913	WS2818
WS2813	UCS1903	P9813	P943S
WS2801	LPD6803	INK1003	P9411
SK6812	LPD6806	DMA512	P9413
SK6812-RGBW	APA102	APA105	TX1812
TX1813	GS8206	GS8208	SK9622
P9414	P9412		

It can support WS2812B and WS2813. But there is no options on setting page.
Please choose WS2811 if connect it to WS2812B and WS2813.
It can't support 5050 ordinary RGB LED strips with no ICs.

WIFI RGB/RGBW pixel IC LED controller - 5-24V DC - 2048 pixels

Ref. SP108E

The LED IC controller is designed to remotely control RGB/RGBW LED strips from a mobile phone. It has an input voltage ranging from 5 to 24V DC and can control up to 2048 pixels. It is possible to select any effect or scene from 180 preset multicolor patterns and 8 monochrome patterns. It also allows for the creation of custom patterns from images. The brightness and speed are adjustable. It is easily controlled via WiFi through an app that must be downloaded on the mobile device.



Product data

Certs	CE, ROHS
Energy efficiency class	A+ (2021)
Connectivity	Wifi
Guarantee	3 years
IP	IP20
Material	Plastic
Detection range (m)	30
Temperature range	-20°F ~ +40°F
Nominal Voltage (V)	5-24V
Key	RGB
Outdoor Use	No



Product variants

Reference

Attributes

SP108E

