



RGBW Strip WireLess Shield V1.0

SKU 105990030

Description

RGBW Stripe WireLess Shield has 4 PWM output to connect RGBW LED Strip. Anyone can handle a load of 1.5 A with a voltage of 5 to 24 V.

Integrated control in 5 Arduino easily provide power from the input power supply. Self-renewing fuse protects LED Strip overcurrent.

For remote control RGB tape used popular transceiver nRF24L01+. The most interesting is that the board has a memory, and you can now update the firmware of your Arduino through the air!

Part List

- RGBW Strip WireLess Shield x 1 pcs

Features

- Compatibility with 12 - 24V RGB LED Strip
- 4 PWM output (RGBW)
- On board 64kb SPI flash / E2prom (for OTA firmware updates)
- Built-in Auto LED RF activity (for nRF24L01 +)
- Mini transceiver 2.4G nRF24L01 +
- Self-renewing fuse
- Built-in button
- GROVE-compatible connector: I2C
- Length: 68.6 mm
- Width: 53.4 mm
- Weight: 25g

Technical Details

Dimensions	80mm x 120mm x 25.50mm
Weight	G.W 27g
Battery	Exclude

ECCN/HTS

ECCN	Not Available
HSCODE	8517709000

