WieDaMark

250 Strand RGBW LED Fiber Optic Star Ceiling Kit

Technical Data
Power consumption: 13 Watts
Color: RGBW (Red, Green, Blue, and White)
Twinkle Wheel (Installed)
Light Source: 4 Three Watt LEDs (1 Red, 1 Blue, 1 Green, 1 White)
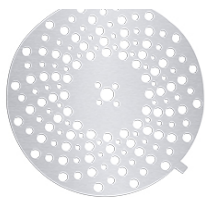Estimated Life of LEDs: 50000 hours
Fiber Quantity: The port holds up to 400 pcs of 0.75mm fiber.
Size: L125 x W126 x H 88mm (L 4.92 in x 5 in x 3.15 in)
Net weight of Light Engine: 0.6 Kg (1.4 lbs)

Fiber: 250 strands of either 8-32 feet long fiber optic cable. 168 fibers x 0.75mm + 48 fibers x 1.0mm + 24 fibers x 1.5mm + 10 x 2.0mm.

Battery for the Remote: The battery for the remote is a CR2032.
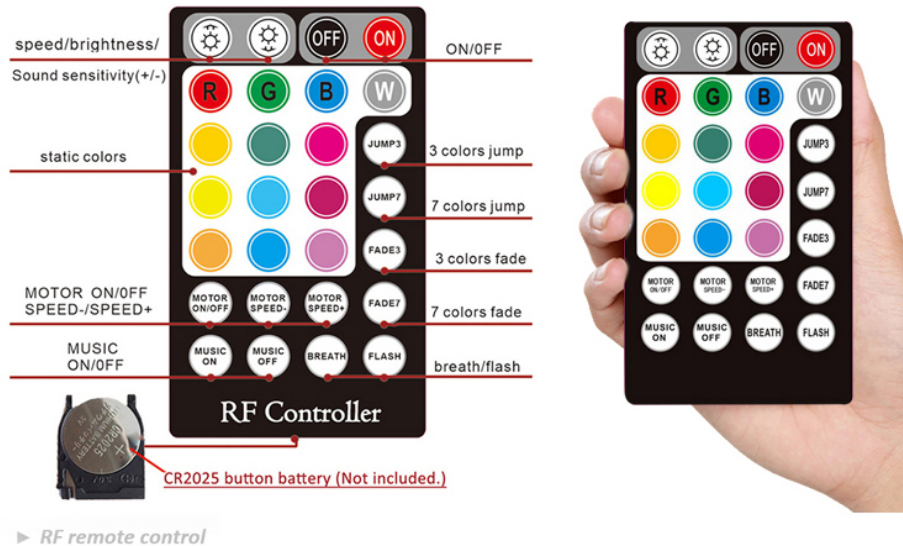
UL Rated 12VDC Transformer with US Plug.

Bluetooth Antenna

Microphone

Twinkle RGBW STAR

Remote Control

speed/brightness/
Sound sensitivity(+/-)

ON/0FF

static colors

3 colors jump

7 colors jump

3 colors fade

MOTOR ON/0FF
SPEED-/SPEED+

7 colors fade

MUSIC
ON/0FF

breath/flash

RF Controller

CR2025 button battery (Not included.)

► RF remote control

Both Android and Apple phones can scan the QR code to download the app

For Apple system: go to the App Store and search for "my smartLED" to download the App
For Android system: go to the Google Play Store and search for "my smartLED" to download the App.

Connect your Bluetooth device with the app
  a. Turn on Bluetooth on your mobile phone
  b. Power on the light engine
  c. Open the App on your mobile phone
  d. The App will automatically connect to light engine

Important notes

Do not connect your mobile phone manually to the light engine in your mobile phone's Bluetooth settings
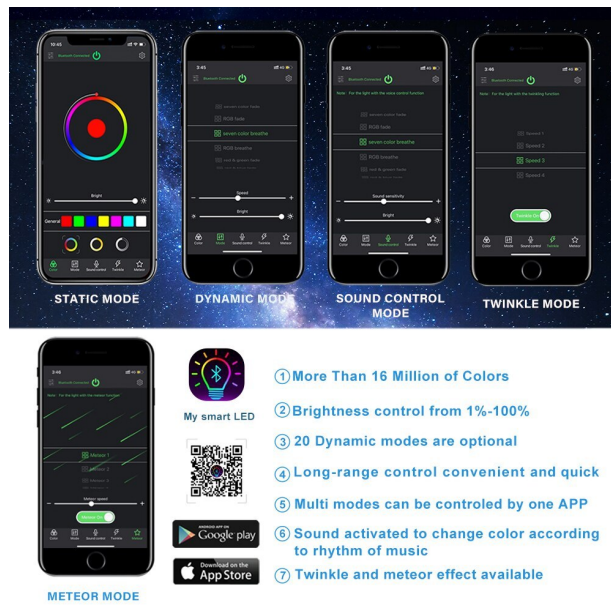
One mobile phone can connect to and control multiple light engines, but one light engine can only be connected to and controlled by one mobile phone at a time.
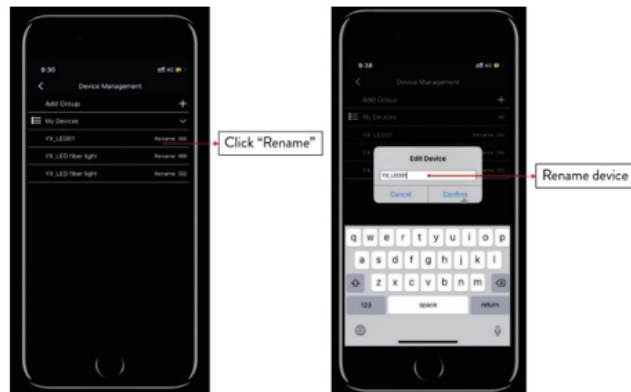
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Operation and modes

STATIC MODE   DYNAMIC MODE   SOUND CONTROL MODE   TWINKLE MODE

METEOR MODE

My smart LED

Google play

App Store

① More Than 16 Million of Colors

② Brightness control from 1%-100%

③ 20 Dynamic modes are optional

④ Long-range control convenient and quick

⑤ Multi modes can be controled by one APP

⑥ Sound activated to change color according to rhythm of music

⑦ Twinkle and meteor effect available

Rename connected devices in the App

Click "Rename"

Rename device

Group devices in the App

Click to add device group

Name the device group

Hold the move icon and drag to the new group