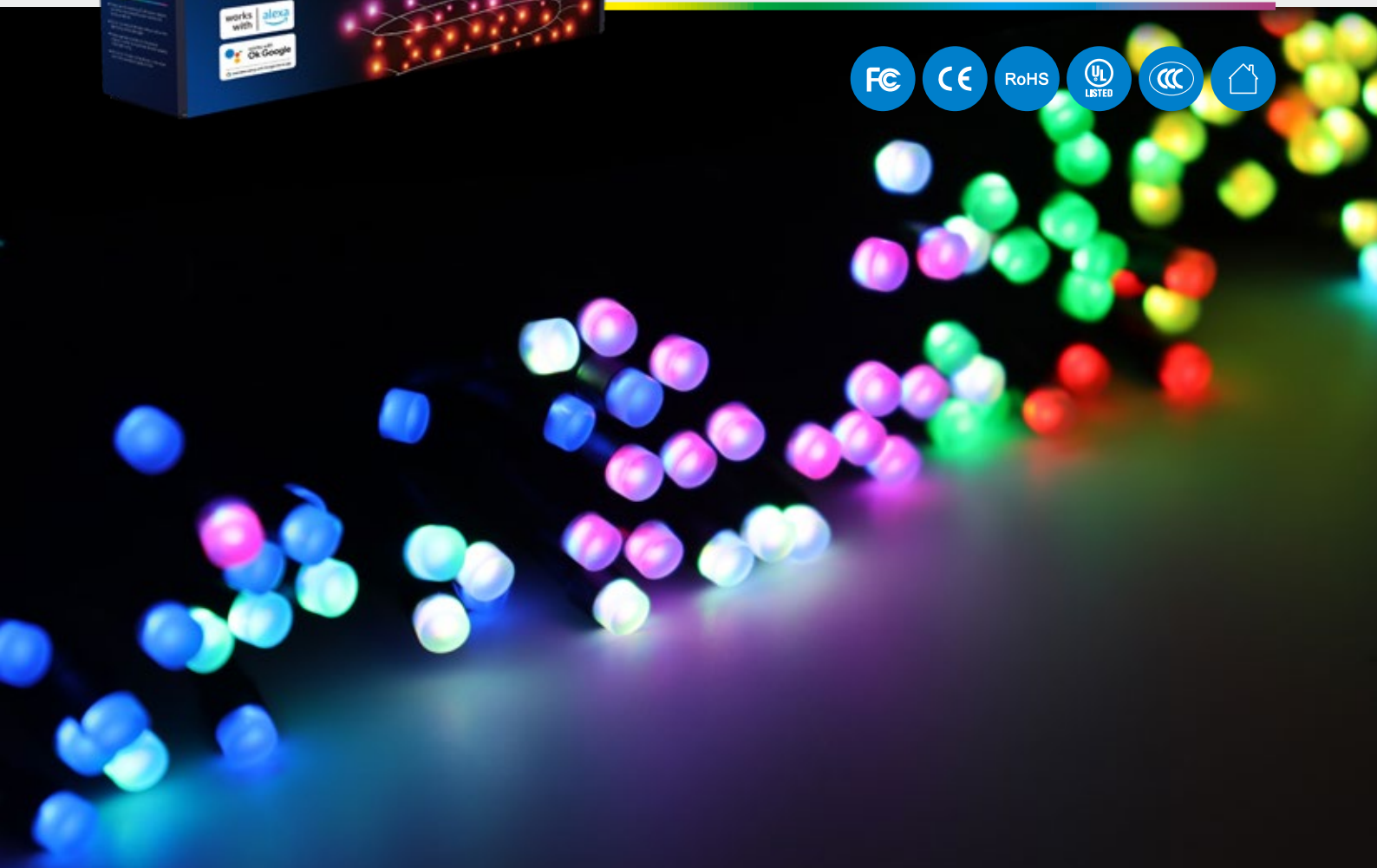
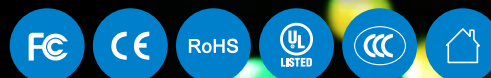


SMART LED STRING LIGHT

Smart String Light Series | Smart Christmas String Light



DONGGUAN SILVER AGE OPTOELECTRONICS SCI. & TECH. CO., LTD

| Product Description

- Including 20m string light+ adaptor + controller
- App smart control lighting, suits for different scenes
- Different lighting modes for option, DIY LED chip color
- Wifi+Bluetooth dual mode, App.quick switch, connect with intelligent speaker by voice control
- Color, brightness and speed coordinate with different mode frequencies
- String lights are great for Holidays like Christmas, weddings, parties, and other social gatherings
- Dimming: 1%-100%
- Color: 16million
- IP Rating: IP44, convenient for indoor and outdoor use
- LED Beam Angle: 130°
- Life Span: 150,000hrs



Wifi
Connection



Bluetooth
Connection



Mobile Smart
Control



Voice Control



Brightness Adjust



RGBW



IP44



Speed Control



Remote Control



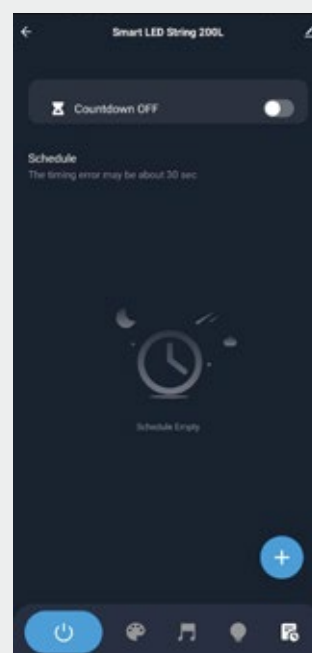
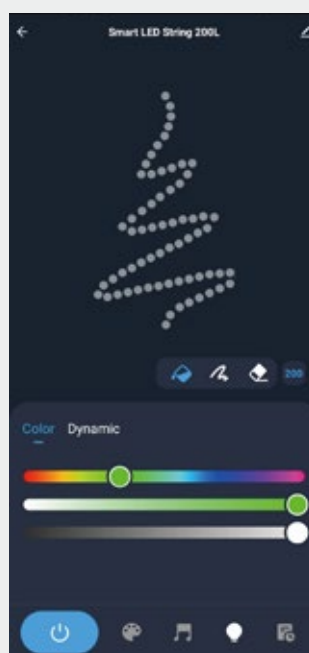
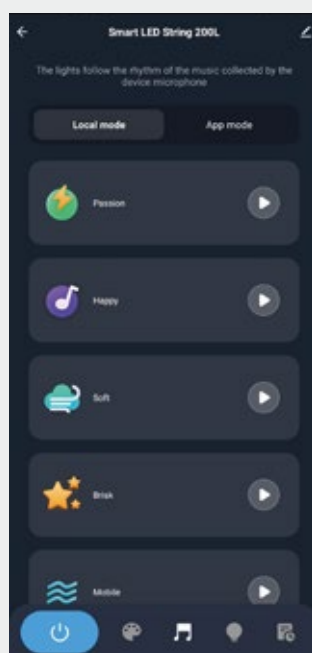
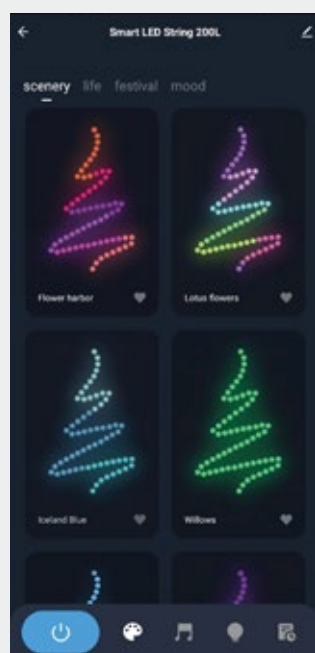
Music Rhythm

| Product Features

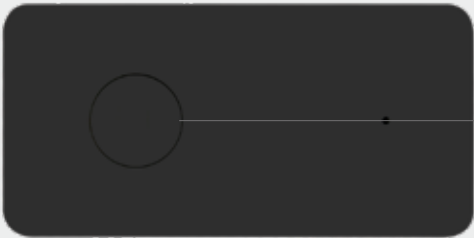
01 Mobile APP & Button Dual Control

Smart Life app, It can be controlled at will.

Comes with smart functions: more than 40 different lighting modes, music rhythm, graffiti, and timer switch etc.



Button dual control



Click: turn on loop switching from different scenes with lighting modes.

Double Click: Turn off the light.

Long Press: long press with 5 seconds will reset network setting.

02 Smart voice control, both cool and convenient

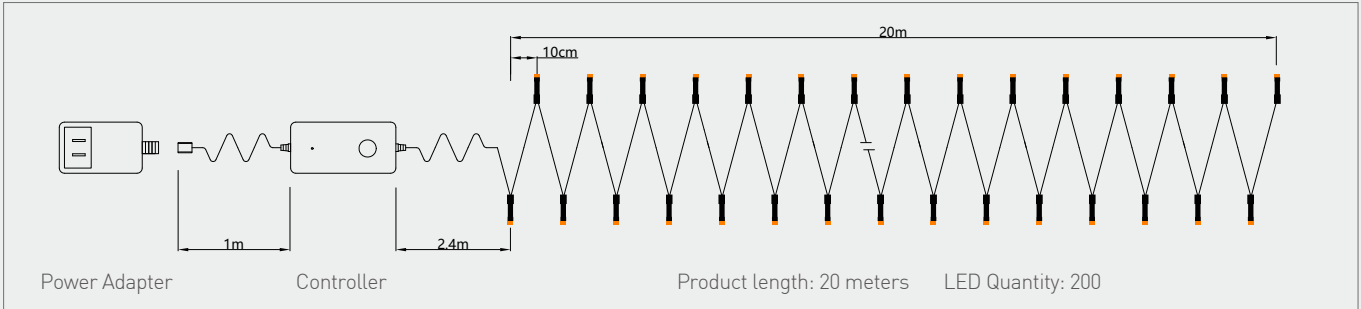
Support main speakers like Alexa, Google Assistant, etc. Cool and convenient voice control lighting.



| Specification

Model No.	Voltage	Power	Color/CCT	LEDs Qty	Length
Wi-Fi_BLE-RGBIC-200	DC24V	14W	RGBIC	200LED	20M

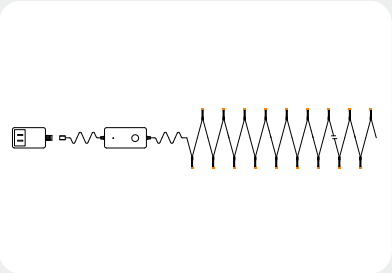
| Dimensions



| Safety Precautions

- Inspect the product for integrity and damage when taking it out of the box.
- Please use defaulted DC24V power adapter, Do not use any power supply not suggested by manufacturer.
- No not make any cut. No tug, in case of light damage.
- Non-professionals are not allowed to disassemble and repair the product.
- In order not to hurt the eyes, try to avoid staring at the luminous surface of the product being lit for a long time.
- Please operate according to manufacturer guidelines to ensure product lifespan and reliability.
- Be careful to keep away from open flames or high temperature objects.
- Product IP rating is IP44, DO NOT immerse the light in water.

| Packing



Adapter+Controller+20m long string light



Inner color box



Outer carton

Inner box+Outer carton

Model No.	Inner box size	Standard Packing	Outer Carton	Single Net Weight	FCL Net Weight	FCL Gross Weight
Wi-Fi_BLE-RGBIC-200	285*220*60mm	10PCS	460*300*320mm	0.65kg	6.55kg	9.75kg

Note: The above is our regularly neutral packaging, the label is white, the label logo can be customized, product weight is subject to the actual order

| Appendix

Date Issued	Version
2022.08.19	V1.0

DONGGUAN SILVER AGE OPTOELECTRONICS SCI. & TECH. CO., LTD

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E-Mail: marketing@Siled.cn

Stock Code: SZ.300221



Wechat



www.siled.cn/en

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.