



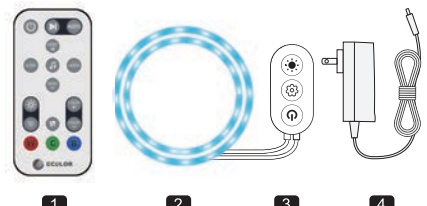
User Manual

Model: ED106

Smart LED Strip Lights

ENGLISH

What's in the Box



1 Remote Control*12 LED Strip Light*13 Controller*14 Adapter*1

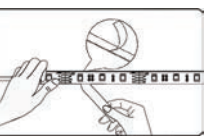
Specifications

Length	16.4ft/5m
Color	RGB
Operating Method	IR Remote/Controller/Bluetooth APP
Power Supply	12V (1.5A)
Energy Usage	18 watts
Working Temperature	14°F~104°F

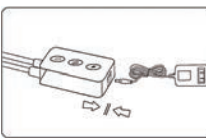
Installation



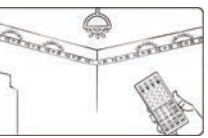
a) Wipe the surface to keep it clean and dry.



b) Remove the release liner and firmly press the strip for 30 seconds.



c) Connect the controller to the adapter.



d) Connect the controller to the strip light.

Downloading

Download and install "Ecolor Life" app via IOS APP Store (devices with IOS 9.3+) or Google Play Store (devices with Android 4.3+).



Setting up

1. Turn on the light you are adding to the APP.

2. Turn on your Bluetooth and open the "Ecolor Life" APP.

3. Tap the "+" icon in the top-right corner and select "E0106".

4. Control the strip light with your app after successful connection.

5. Name your strip light to easily match with next time and start using it.

Ecolor Life

Multiple Colors: change the color of your lights.

Scene Modes: 11 lighting scenes (Dating, Romantic, Flash, Candlelight, Breathing, Dynamic, Movie, Working, Reading, Game, Automatic).

Brightness: change your light brightness from 1%~100%.

Music Mode: turn every beat of your music into a light effect.

Timing: your can be scheduled to turn on/off automatically.

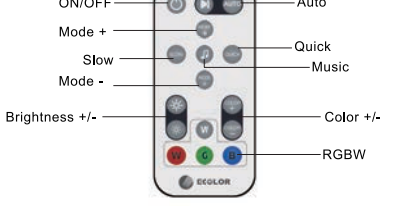
DIY Color: find your favorite color on the multi-color wheel and save it (10 colors at most).

OTA Upgrade: update to the latest version.

Buttons

Brightness+ / Music Mode	+
Color	Color wheel
Brightness- / Music Mode	-
ON/OFF	Power button

Remote diagram



ON/OFF: Turn on/off the light
Mode +: Play 4 preset modes (strobe and fade 3/9 colors) in a loop
Mode -: Enter/exit music mode
Brightness +/-: Change the lighting speed in music mode
Quick/Slow: Change the lighting speed in music mode
Brightness +/-: Increase/decrease brightness (10%~100%)
Color +/-: Change 8 preset colors
RGBW: Choose a specific color (R-Red, G-Green, B-Blue, W-White)

Buttons

ON/OFF	Turn on/off the light
Pause/Play	Pause or play music and scene modes
Auto	Play 4 preset modes (strobe and fade 3/9 colors) in a loop
Music	Enter/exit music mode
Mode +/-	Change scene modes
Quick/Slow	Change the lighting speed in music mode
Brightness +/-	Increase/decrease brightness (10%~100%)
Color +/-	Change 8 preset colors
RGBW	Choose a specific color (R-Red, G-Green, B-Blue, W-White)

Notes

a) Keep the product away from sharp objects or dangerous chemicals, like corrosive acid or alkali.

b) LED components should be avoided twisting when the product is being installed so as to minimize damage and prolong service life.

c) Make sure the contact surface between the strip light and the intended sticking surface without conductive items like nails. If there is, please remove conductive items before you stick the strip to prevent short circuit in use.

d) Please do not touch the lights with your hands since static electricity shocks in cold and dry winter may turn the lights and other components.

e) Please keep the product away from heat sources.

f) Children should not change a light bulb without adult assistance.

Customer Service

Warranty: 12-month Limited Warranty

Support: Lifetime Service Center

Email: support@ecolorled.com

FCC Statement

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.

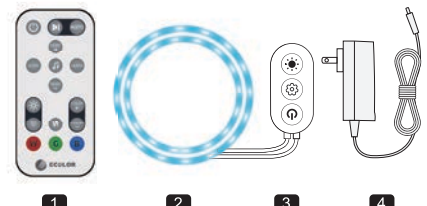
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 important announcement

Note:
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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

DEUTSCH

Was ist in der Box

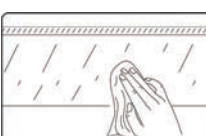


1 Fernbedienung*12 LED-Streifen*13 Regler*14 Adapter*1

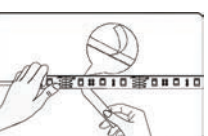
Spezifikationen

Länge	16,4ft/5m
Farbe	RGB
Betriebsmethode	IR Remote/Controller/Bluetooth APP
Stromversorgung	12V (1,5A)
Energieverbrauch	18 watts
Arbeitstemperatur	14°F~104°F

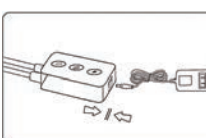
Installation



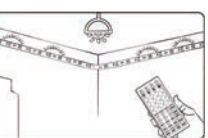
a) Wischen Sie die Oberfläche ab, um sie sauber und trocken zu halten.



b) Entfernen Sie die Freigabe folie und drücken Sie den Streifen 30 Sekunden lang fest an.



c) Entfernen Sie die Freigabe folie und drücken Sie den Streifen 30 Sekunden lang fest an.



d) Steuern Sie die Lichtbänder nach erfolgreicher Verbindung mit Ihrer APP.

Wird heruntergeladen

Laden Sie die App "Ecolor Life" über den IOS APP Store (Geräte mit IOS 9.3+) oder Google Play Store (Geräte mit Android 4.3+).



Einrichten

1. Schalten Sie das Licht ein, das Sie der APP hinzufügen.

2. Schalten Sie Bluetooth ein und öffnen Sie die App "Ecolor Life".

3. Tippen Sie oben rechts auf das Symbol "+" und wählen Sie "E0106".

4. Steuern Sie das Lichtband nach erfolgreicher Verbindung mit Ihrer APP.

5. Benennen Sie Ihr Lichtband so, dass es problemlos mit dem nächsten Mal übereinstimmt, und verwenden Sie es.

Ecolor Life

Wählen Sie Farben: Ändern Sie die Farbe Ihrer Lichter.

Szenenmodi: 11 Lichtszenen (Dating, Romantik, Blitz, Kerzenlicht, Altmung, Dynamisch, Film, Arbeiten, Lesen, Spiel, Automatisch).

Helligkeit: Ändern Sie Ihre Lichtstärke von 1%~100%.

Modusmusik: Verwandeln Sie jeden Takt Ihrer Musik in einen Lichteffekt.

Timing: Das automatische Ein- und Ausschalten der Glühbirne kann so geplant werden.

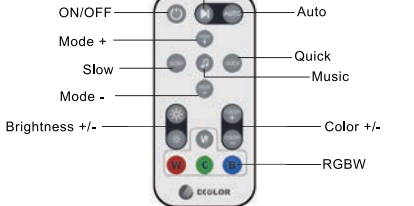
DIY-Farbe: Finden Sie Ihre Lieblingsfarbe im Mehrfarbband und speichern Sie sie (höchstens 10 Farben).

OTA-Upgrade: update auf die neueste Version.

Buttons

Brightness+ / Music Mode	+
Color	Click to change from 8 colors
Brightness- / Music Mode	-
ON/OFF	Click to turn on/off the light

Fernbedienungs funktionen



ON/OFF: Schalten Sie das Licht ein / aus.
Mode +: Halten Sie an und spielen Sie Musik- und Szenenmodi ab.
Mode -: Spielen Sie 4 voreingestellte Modi (Strobe und Fade 3/9 Farben) in einer Schleife.
Brightness +/-: Musikmodus aufrufen / verlassen
Quick/Slow: Ändern Sie den Szenenmodus
Brightness +/-: Ändern Sie die Lichtgeschwindigkeit im Musikmodus
Color +/-: Erhöhen / Verringern der Helligkeit (10% ~100%)
RGBW: Ändern Sie 8 voreingestellte Farben
RGBW: Wählen Sie eine bestimmte Farbe (R-rot, G-Grün, B-Blau, W-Weiß)

Buttons

ON/OFF	Schalten Sie das Licht ein / aus.
Pause/Play	Halten Sie an und spielen Sie Musik- und Szenenmodi ab.
Auto	Spoken Sie 4 voreingestellte Modi (Strobe und Fade 3/9 Farben) in einer Schleife.
Music	Musikmodus aufrufen / verlassen
Mode +/-	Ändern Sie den Szenenmodus
Quick/Slow	Ändern Sie die Lichtgeschwindigkeit im Musikmodus
Brightness +/-	Erhöhen / Verringern der Helligkeit (10% ~100%)
Color +/-	Ändern Sie 8 voreingestellte Farben
RGBW	Wählen Sie eine bestimmte Farbe (R-rot, G-Grün, B-Blau, W-Weiß)

Anmerkungen

a) Halten Sie das Produkt von scharfen Gegenständen oder gefährlichen Chemikalien wie ätzender Säure oder Alkali fern.

b) LED-Komponenten sollten bei der Installation des Produkts nicht verdreht werden, um Schäden zu minimieren und die Lebensdauer zu verlängern.

c) Stellen Sie sicher, dass die Kontaktfläche zwischen dem Lichtstreifen und der vorgesehenen Klebfläche keine leitenden Gegenstände wie Nägel aufweist. Wenn dies der Fall ist, entfernen Sie bitte leitende Gegenstände, bevor Sie den Streifen anbringen, um einen Kurzschluss zu vermeiden.

d) Bitte berühren Sie die Lichter nicht mit Ihren Händen, da statische Elektrizitätsentladungen im kalten und trockenen Winter die Lichter und andere Komponenten beschädigen können.

e) Bitte halten Sie das Produkt von Wärmequellen fern.

f) Kinder sollten eine Glühbirne nicht ohne Unterstützung eines Erwachsenen wechseln.

Kundendienst

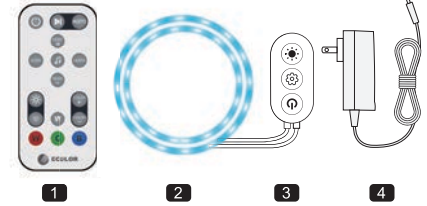
Garantie: 12 Monate eingeschränkte Garantie

Support: Lifetime Service Center

Email: support@ecolorled.com

ITALIANO

Cosa c'è nella scatola



1 Telecomando*12 Striscia LED*13 Controller*14 Adattatore*1

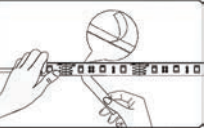
Specifiche

Lunghezza	16,4ft/5m
Colori	RGB
Metodo operativo	IR Remote/Controller/Bluetooth APP
Alimentazione elettrica	12V (1,5A)
Consumo energetico	18 watts
Temperatura di lavoro	14°F~104°F

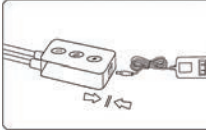
Installazione



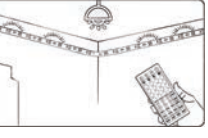
a) Strofinare la superficie per mantenerla pulita e asciutta.



b) Rimuovere la pellicola protettiva e premere con decisione la striscia per 30 secondi.



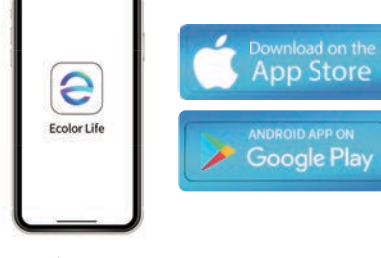
c) Collegare il controller all'adattatore.



d) Controllare la luce dopo essere state collegate.

Scarica

Scarica e installa l'app "Ecolor Life" tramite IOS APP Store (dispositivi con IOS 9.3+) o Google Play Store (dispositivi con Android 4.3+).



Impostare

1. Accendi la luce che stai aggiungendo all'APP.

2. Accendi il tuo Bluetooth e apri l'APP "Ecolor Life".

3. Toccare l'icona "+" nell'angolo in alto a destra e selezionare "E0106".

4. Controlla la luce di striscia con la tua app dopo che la connessione è avvenuta con successo.

5. Assegna un nome alla tua striscia di luce per abbinarla facilmente alla prossima volta e inizia a usarla.

Ecolor Life

Colori multipli: cambia il colore della tua luce.

Modalità scena: 11 scene di luce (Appuntamento, Romantico, Flash, Lume di candela, Respirazione, Dinamico, Film, Lavoro, Lettura, Gioco, Automatico).

Luminosità: cambia la luminosità della luce dal 1% al 100%.

Modalità musica: trasforma ogni battito della tua musica in un effetto luminoso.

Tempistica: la tua lampadina può essere programmata per accendersi / spegnersi automaticamente.

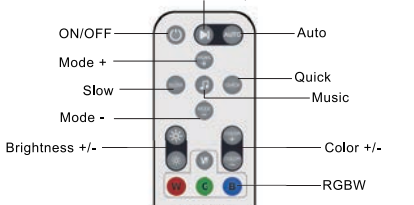
Colore fai da te: trova il tuo colore preferito sulla ruota multicolore e salvalo (10 colori al massimo).

OTA Upgrade: aggiorna all'ultima versione.

Buttons

Brightness+ / Music Mode	+
Color	Click to change from 8 colors
Brightness- / Music Mode	-
ON/OFF	Click to turn on/off the light

Diagramma remoto



ON/OFF: Accendi/spegni la luce
Mode +: Metti in pausa/prodotti musica e modalità scena
Mode -: Riproduci 4 modalità preimpostate (strobe o dissolvenza 3/9 colori) in loop
Brightness +/-: Entra / esci dalla modalità musica
Quick/Slow: Modifica la velocità di illuminazione in modalità musica
Brightness +/-: Aumenta / diminuisce la luminosità (10% ~100%)
Color +/-: Cambia 8 colori preimpostati
RGBW: Scegli un colore specifico (R-rosso, G-verde, B-Blu, W-bianco)

Buttons

ON/OFF	Accendi/spegni la luce
Pause/Play	Metti in pausa/prodotti musica e modalità scena
Auto	Riproduci 4 modalità preimpostate (strobe o dissolvenza 3/9 colori) in loop
Music	Entra / esci dalla modalità musica
Mode +/-	Cambia la modalità di scena
Quick/Slow	Modifica la velocità di illuminazione in modalità musica
Brightness +/-	Aumenta / diminuisce la luminosità (10% ~100%)
Color +/-	Cambia 8 colori preimpostati
RGBW	Scegli un colore specifico (R-rosso, G-verde, B-Blu, W-bianco)

Appunti

a) Tenere il prodotto lontano da oggetti appuntiti o sostanze chimiche pericolose, come acido corrosivo o alcali.

b) I componenti LED devono essere evitati durante l'installazione del prodotto in modo da ridurre al minimo i danni e prolungare la durata.

c) Assicurarsi che la superficie di contatto tra la luce di striscia e la superficie adesiva prevista senza oggetti conduttivi come i chiodi. In tal caso, rimuovere gli elementi conduttivi prima di attaccare la striscia per evitare cortocircuiti durante l'uso.

d) Si prega di non toccare la luce con le mani poiché le scosse di elettricità statica in inverno freddo e secco possono bruciare la luce e altri componenti.

e) Tenere il prodotto lontano da fonti di calore.

f) I bambini non dovrebbero cambiare una lampadina senza l'assistenza di un adulto.

Assistenza clienti

Garanzia: 12 mesi di garanzia limitata

Supporto: centro servizi a vita

Email: support@ecolorled.com



Share Pleasure of Smart Lighting

