



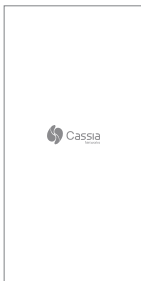
CASSIA BLUETOOTH MULTI-COLOR LED
USER GUIDE

GETTING STARTED -- ENGLISH

I. INCLUDED IN PACKAGE



(1) Bluetooth Multi-Color LED



(1) User Guide

II. PRODUCT DETAILS

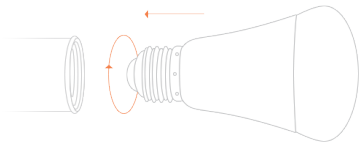


Bluetooth Multi-Color LED

- Rated power : 7W
- RGBW 4-color light
- Frequency : 50~60 Hz
- Input Voltage : 120~240Vac
- FCC ID : 2AGF9CLT1000

III. SETUP MULTI-COLOR LED

1) **Install LED** – screw into desired light socket



2) **Turn on power** – turn on power to lamp or Light fixture

3) **Pair to Cassia Hub** – using Cassia App

- i. On Home page of Cassia App, tap on upper right “+” button.
- ii. Tap on Start button.
- iii. When app finds LED model number, tap on “+” button just to the right of model number.
- iv. Once LED is connected, it will slide off screen.
- v. Tap upper left Back icon to return to Main app page.
- vi. Tap on Light icon to further edit and setup LED settings

IV. USING LED WITH APP

1) For detailed instructions on using the Cassia App with LED, go to:

[en,cassianetworks.com/pages/support](https://en.cassianetworks.com/pages/support)

2) Download one of the following guides:

[iOS Cassia Hub Application Guide](#)

[Android Cassia Hub Application Guide](#)



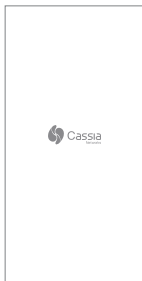
BLUETOOTH MULTI-COLOR LED CASSIA
GUIDE DE L'UTILISATEUR

MISE EN ROUTE—FRANÇAIS

I. CET EMBALLAGE COMPREND



Bluetooth Multi-Color LED



Guide de l'utilisateur

II. DÉTAILS DU PRODUIT



Support de lampe

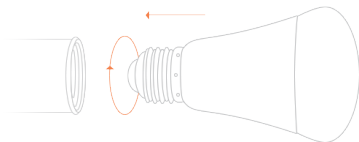
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Bluetooth Multi-Color LED

- Puissance nominale : 7W
- Lumière 4-couleurs RVB + blanc
- Fréquence : 50~60 Hz
- Tension d'entrée : 120~240Vac
- IC : 20842-CLT1000

III. MISE EN ROUTE MULTI-COLOR LED

1) **Installation de la LED** – - visser la LED dans la douille souhaitée



2) **TMise sous tension** – presser l'interrupteur pour allumer la lampe

3) **Connexion au Cassia Hub** – grâce à l'application Cassia.

- i. Depuis la page d'accueil de l'Application Cassia, appuyez sur la commande « + » en haut à droite
- ii. Appuyez sur le bouton Démarrer
- iii. Lorsque l'application détecte le numéro de modèle de LED, appuyez sur le bouton « + » situé juste à droite du numéro de modèle
- iv. Une fois que la LED connectée, celui-ci glissera hors de l'écran
- v. Appuyez sur l'icône de retour en haut à gauche pour retourner à la page d'accueil de l'application.
- vi. Appuyez sur l'icône en forme d'ampoule pour modifier et configurer les paramètres de la LED

IV. UTILISER LA LED À L'AIDE DE L'APPLICATION

1) Pour obtenir des instructions détaillées sur la manière d'utiliser l'Application Cassia avec la LED, rendez-vous sur :

en.cassianetworks.com/pages/support

For additional help, regulatory and safety information, please go to:

en.cassianetworks.com/pages/support/

Federal Communications Commission (FCC) Interference 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.

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.

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

RF exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

CAUTION:

- RISK OF ELECTRIC SHOCK – USE IN DRY LOCATION ONLY
- NOT FOR USE IN TOTALLY ENCLOSED LUMINAIRES
- DO NOT USE WITH DIMMERS
- THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS

2) Téléchargez l'un des guides suivants :

[iOS Guide Application Cassia Hub](#)

[Android Guide Application Cassia Hub](#)

Pour obtenir davantage d'aide, d'informations réglementaire et de consignes de sécurité, veuillez consulter :

en.cassianetworks.com/pages/support

IC Radiation Exposure Statement for Canada

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage

radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ATTENTION:

- RISQUE DE CHOC ÉLECTRIQUE – UTILISER DANS UN EMPLACEMENT SEC UNIQUEMENT
- NE CONVIENT PAS À DES LUMINAIRES TOTALEMENT FERMÉS
- NE PAS UTILISER AVEC DES GRADATEURS
- NE CONVIENT PAS AUX SORTIES DE SECOURS