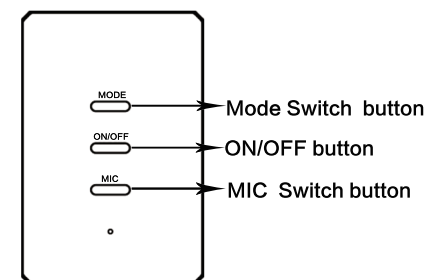
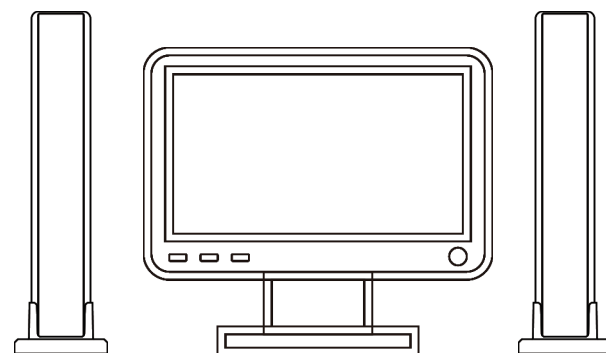
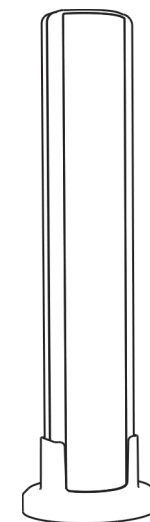


Intelligent atmosphere lamp instruction manual



Controller

DC 12V1A	12V1A
POWER	11.6W
LED TYPE	RGB5050
SHELL MATERIAL	ABS+PC
COLOR	RGBIC
WORKING TEMPERATURE	0C° TO 40 C°

1. To download the App, search for "Tuya Smart" in the Apple Store and major App markets or scan the following QR code.



2. Click "Create a New Account", and the privacy policy page of The Doodle Smart platform will pop up. After reading and agreeing, you will enter the account registration page. You can register by email or mobile phone number. The country/region will follow the setting of the mobile phone system. You can also manually change the country/region (the country/region cannot be changed after the registration is completed). After entering your mobile phone number or email address, click Obtain verification code. After entering the received verification code, the page for setting a password is displayed. After setting a password as prompted, click Finish to complete the registration.

3. Add devices

Bluetooth permission must be enabled; otherwise, bluetooth devices cannot be searched. On the device list page, click The Add Device button in the middle or click the + button in the upper right to go to the Add Device page. The add Device page can be manually added or Automatically discovered.

1). Manually add and use Wi-Fi fast connection mode (default mode) for network configuration. You need to set the indicator to flash state (hold down the ON/OFF button for three seconds), and then enter the page of "Enter Wi-Fi Password" (only supporting 2.4g wi-fi network). If your home network is 2.4Ghz and 5Ghz mix, you can use hot network mode (compatible mode) network.

2). Automatic discovery: Multiple search methods can be triggered at the same time. For example, wi-fi and Bluetooth devices found on the no-service network can be added to all devices in one click. If no device is found after the search times out, add the device manually. To use the Automatic Discovery function, you need to grant the App the Wi-Fi and Bluetooth permissions.

4. Click "Voice and other third-party services" to bind and connect to Alexa Google Assistant SmartThings

5. Account and password login and third-party login

- 1). If you already have an App account, click "Log in with an existing Account" under "Create a New Account" to enter the login page.
- 2). The system automatically determines the current country/region. You can also manually select the country/region.
- 3). Enter your mobile phone number or email address and password to log in to the system.
- 4). Third-party social account login.
- 5). If you have installed wechat and QQ on your mobile phone, click the wechat or QQ icon in the login area of your social account and log in to the system after going through the authorization page. If you use iOS system, you can also log in with your Apple ID.

6. Change your account

- 1). Click "My", and then click the profile picture of your account
- 2). Click "Account and Security" to enter the account management page.
- 3). If you want to change your mobile phone number, click Mobile Phone Number. If you want to change your email number, click Email.
- 4). Click "Change mobile Number".
- 5). Enter the password to change the account.

7. Forget your password

- 1). If you forget the account login password of the App, you can reset the account password through the process of retrieving the password.
- 2). Click "Forget password".

3). The system automatically determines the current country/region, or you can manually select the country/region (users registered with mobile phone numbers need to change the country/region at the time of registration).

4). Enter the mobile phone number or email address you used for registration and click "Obtain verification Code" after confirming all information.

5). Enter the verification code received by SMS or email.

6). Enter the new password and click "Finish" to reset the password and automatically log in the account number.

7). For your security, the App will conduct risk detection on your system during login. When the root or jailbreak risk is detected, a "Security reminder" will pop up, allowing you to choose whether to exit the App. (Default: off)

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.