

USER MANUAL

LumiDock-Model : LD

Wireless Phone Charger+
LED Lamp+
Wireless Speaker



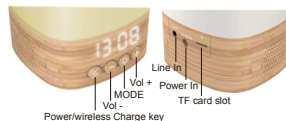
LumiCharge®

Note : TF Card = Micro SD Card
Long Press = Press and Hold
Short Press = Press once

In the Box:



Product Description :



Power / Wireless Charge :

1. Long press the key to turn on device power. Long press again to turn off power.
2. When power is on, short press the key to turn on wireless charging function.
3. Double-click the key to adjust the brightness of the setting screen.



Vol -

1. Long press key to decrease speaker volume.
2. Short press key to go to previous song, when playing music from TF card.



MODE

1. Long press key to activate Time mode.
 2. Short press key to change light color/mode. The sequence is as follows: color Red, Green, Blue, Yellow and White, follow by Colorful Breath mode, Colorful Pulse mode and Light OFF.
 3. During playing music from the Bluetooth mobile phone, if there is an incoming call on the phone, short press key to answer the call.
- Vol +**
1. Long press key to increase speaker volume.
 2. Short press key to go to next song, when playing music from TF card.



Line in :

1. Connect 3.5mm Audio Jack from external source to play music.



Power in :

1. Connect DC12 volt from power adaptor.

TF card slot :

1. Insert TF card to play music / song store on the TF card.

Pairing LD to eWeLink app :

1. Download eWeLink app Search eWeLink in "App Store" for iOS device or "Google Play" for Android device or scan the QR code to download the APP.



Scan to download eWeLink free APP

2. Create an account and log in.
3. During pairing process, make sure that your iOS or Android device and device LD is within the range of the router.
4. The device only supports 2.4G network. Please do not connect to a 5G network or hybrid network.

5. Power up device LD. Press "+" and "-" button together, until the lamp is flashing red color light.

6. Launch eWeLink app, click "+" on the bottom to add a device. Then select "Quick Pairing Mode (Touch)", tap "Next".
7. Select the same router as the one your mobile device connects.
8. It will auto-connect with the device LD. The process will take 1-3 minutes.
9. Once the process is completed, it will prompt you that you can rename the device. Enter a new name and Save.

Time Adjustment :

1. After pairing with the app, the time display will be automatically synchronized with the network time.
2. You can also set time manually. Double-click the "+" key, the time display will be in the time setting mode, the Hour number display will flash. Press "+" or "-" key to adjust to the time Hour. Double-click the "+" key again. When the Minute number display flashes, press "+" or "-" key to adjust to the time Minute. The time setting mode will exit if no key is pressed for 3 seconds.

Play Music from Bluetooth Phone / Device :

1. Power on the device, the display will show "bLUE", indicate the device Bluetooth pairing mode is activated.
2. Turn Bluetooth pairing mode on your Phone / Bluetooth Device.
3. Search for "LUMI-Dock" on your phone/ Bluetooth Device and confirm to pair your device.
4. You are now ready to listen the music from LD speaker.
5. While playing music, if there is an incoming call on your pairing Phone, you can answer the incoming call, by short pressing the "+" key.

Play Music from Line In :

You can also play music from external music source by connecting 3.5mm audio jack in the AUX socket of LD and your external music source.

Play Music from TF card :

You can also play music, which is stored in your TF card, by inserting and pressing the card into the TF card slot. By pressing the TF card again, you can stop playing the music and release the card from the slot. During playing music, short press "+" key to go to previous song, or short press "-" key to go to next song.

Product Specification :

1	Play music	a	Bluetooth 5.0
		b	Distance 10M
		c	LINE_IN-AUX
2	Speaker	TF Catd play	
3	SNR	Diameter 32MM (4Q/3W*2)	
4	THD	≥75DB	
5	Battery	≤1%	
6	Charging current	18650 Li-ion , 3.7V 1500mAH (not included)	
		1.5A	

WiFi 2.4G :

1	WiFi only supports 2.4G network. 802.11b/g/n.
2	Dedicated eWeLink App distribution network support

Light :

1	Support Google home and Alexa intelligent voice control
2	Lamp bead 0.2W*8 Pieces
3	Brightness Red 2LM, White 6LM

Time :

1	4 X 7 Segment Display.
2	After the completion of APP setup, display will be automatically synchronized to network.

Charging Function :

1	Phone Charging Docks, Works with lighting Micro USB and Type C connection.
2	10W, Fast Charging Wireless Charger.



Works With Alexa



1. Open Alexa App, tap on the menu on upper left corner. Go to Skills.
2. Enter "eWeLink" (in full lowercase) in the search field and search.
3. Tap "eWeLink Smart Home Fan".
4. Enable the skill.
5. Enter your eWeLink account information and tap on "Log in" to link your eWeLink account to your Amazon account. If your account is a phone number, you should select your country. If your account is an email address, please select a random country/region code.



Works With Google Home



1. Launch Google Home app, tap the menu.
2. Tap Home control.
3. Under Devices, tap the + icon.
4. Tap Smart We Link.
5. Enter your eWeLink account email address / phone number, those phone number accounts need to select the right country code. Enter your password and tap Log In. If your eWeLink account is a phone number, you should select your country. If your account is an email address, please select a random country / region code.

Warranty Card

This certificate extends the warranty for a period of 6 months from the date of purchase for Registered products. This warranty covers components and workmanship only. Replacement or Repair decision is at the discretion of the manufacturer. This certificate does not provide coverage for lost or damaged parts due to improper usage of the product. The warranty is not valid if we determine there was improper usage of the product.

Product Name :

Product Color :

Purchase Date :

Product Registration Card

Thank you for your interest in our product. We are happy to have you as a valued customer. Please register your product with us for future communication with us. Please register your product at www.thelumicharge.com

Product Name/Color :

Prochased From :

Purchase Date :

Customer Name :

Contact Email :

COMPLIANCE TO FCC US

This device complies with part 15 and part 18 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 and 18 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.

FCC part 15 RF Radiation Exposure Statement:

This transmitter must not be in co-location or operating in conjunction with any other antenna or transmitter. This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20 centimetres between the device and your body.

FCC part 18 RF Radiation Exposure Statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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, 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 measure

- 1) Increase the separation between the equipment and any other radio device.
- 2) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.