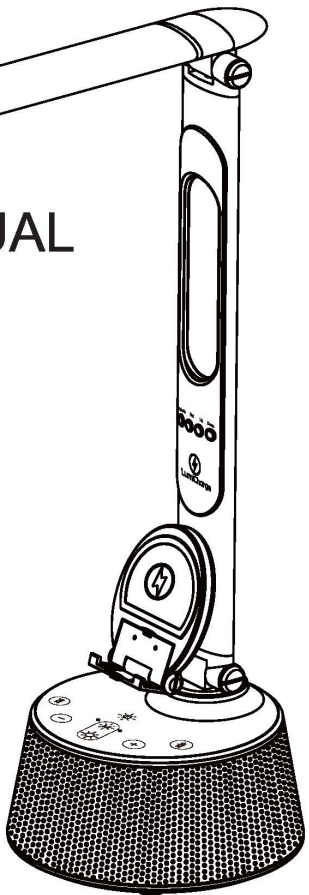
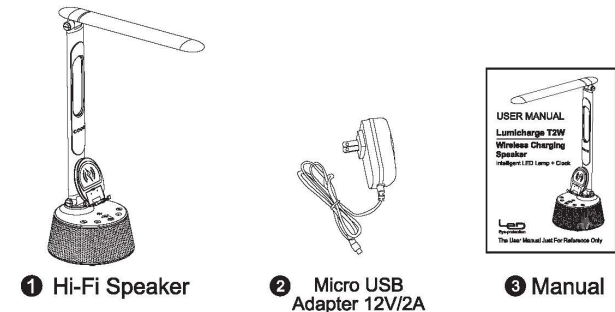


USER MANUAL
Speaker
T2

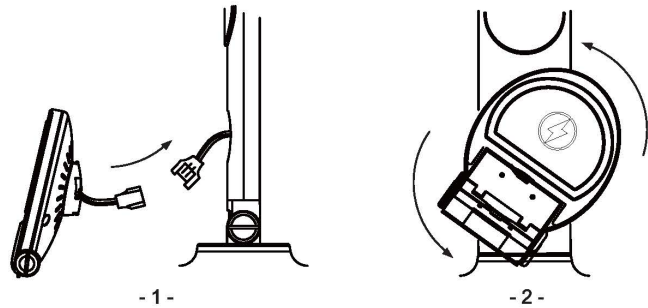
LED
Eye-protection
The User Manual Just For Reference Only



In the Box

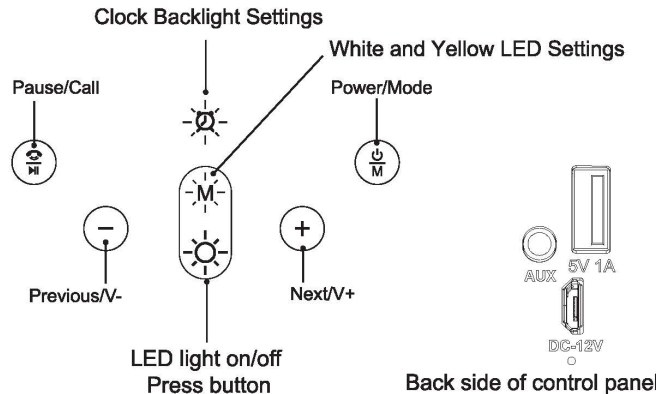


Assemble the wireless charger



1. Connect the connector from wireless charger to the lamp stand as shown.
2. Hold the wireless charger in slanting position push it in the slot of the lamp stand. Turn it in clockwise direction to lock it on the stand.

Product Description
Touch Keys



Pair your Bluetooth Device/ Phone to T2W LumiCharge

How to connect the wireless connection with Lumicharge T2W foldable desklamp wireless speaker

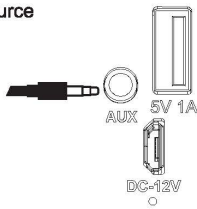
- Connect Power Adaptor to Micro USB slot on the back
- Press and hold "M" button , this turns the Lamp and activates "BT Pairing Mode"
- Turn BT pairing mode on your phone/device
- Search for "Lumicharge T2W" and confirm to pair your device
- You are now ready to play your music/song collection on T2W .

Short press "M", previous song & Long press "M", volume down

Short press "+", next song & Long press "+", volume up

AUX-in function

You can also play music from external music source by connecting 3.5mm audio jack in the AUX socket of T2W and your external music source.



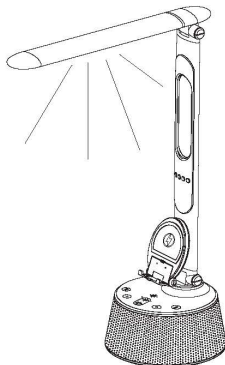
Take your phone calls on T2W

- Once T2W ,BT is paired to your phone you can take incoming calls by pressing "M"
- To end the call press "M"
- Press "M" to redial the last number.



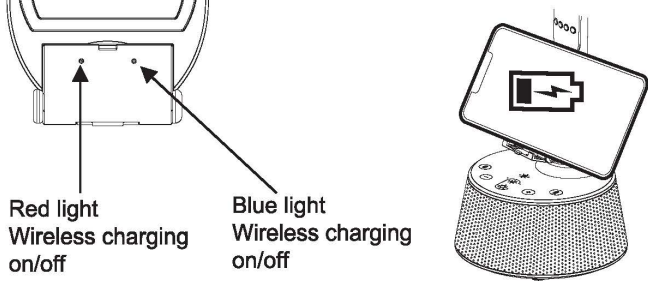
LED Light Settings

- Press "M" to turn on LED Light
- Slight Press and Hold "M" to change light mode to "Bright White, Soft White and Soft Yellow"



How to Charge your Wireless Phone

- Flip the cover to activate the wireless charger
- Place your phone in Landscape mode to being charging



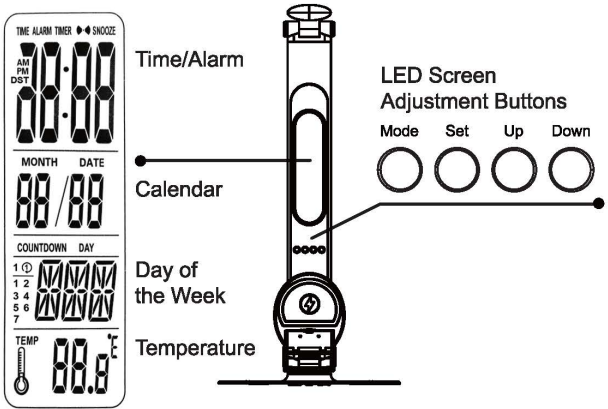
Technical Specification Table

Wireless Phone Charger – 5W	
Dimmable: Yes	Signal to Noise : ≥ 90db
Keys : Soft touch keys	LED bulbs : 36 pcs
Effective wireless range : 10 metres	LED type : hi-lite SMD
Power charging : micro USB cable	Color temperature : 5500K – 6500K
Input: DC 12 V ± 2A	Luminous flux : 500LM +/- 10%
Speaker Power: 5W x 2 LED 3W	Loudspeaker size : 52mm, 4ohm 5W x 2
Frequency response : 90Hz – 20KHz	Size: 318 x 148 x 438mm

Features

- An Elegant 3 in 1 must have household Lamp +Speaker+Phone Charger
- Bright Light settings to match any mode or activity
- Fully functional Calendar/Clock Display with temperature and Daylight savings preprogrammed.
- Play Music, Charge your phone and enjoy best lighting effect
- Bring great décor to your bedroom, Night Stand, Reading , Home Work area etc

LED Display Operation



LED Screen Functions

1. Time Display
Shows time of the day, date(Month and Day), day of the week, and temperature. The timedisplay can be set for 12 or 24 hour view.
2. Alarm Clock/Event Reminder
The alarm clock can be set so sound is played at the time that the alarm is set for. you can also set a day and time so you can be reminded of an important date like a birthday or anniversary.
3. Timer
A timer can be set for as much as 24 hrs. Once the timer is done, Lumicharge will play a tone notifying the user that the time has expired.
4. Temperature
Ambient temperature is displayed. When the lamp is idle, pressing the SET button on the back of the display will change the display between Celsius & Fahrenheit.

Operating and Setting the LED Screen

When powering on your Lumicharge you are put into "Standby" mode. From here you can set Time, Alarm, Timer, Event reminder, Date and Day.

In Standby mode, press the Mode button to cycle through the available functions:
Standby Mode>12/24 Hour Select>Alarm Set>Event Reminder Set>Timer Set

To change the time standard between 12/24 hours, cycle through to the 12/24 Select Screen and press UP or DOWN buttons

To change the temperature reading from C to F, go into Standby mode and press SET button

Setting the Time

1. In Standby mode, press the MODE button 1 time. Select either 12 Hour or 24 Hour display by pushing the UP or DOWN button then push SET select USA, Europe or OFF for daylight saving time.
2. Press UP or Down to select the Hour then press set. Repeat steps for minutes press SET.
3. Press UP or Down to select the year. Press SET
4. Press UP or Down to set the month. Press Set. Select the day of the month. Press SET.
5. When Time and Date are set, press MODE 5 times to reach Standby mode.

Setting the Alarm

1. In Standby mode, press the MODE button 2 times. Press SET and select The Hour. Press SET again and set the Minutes. Press SET.
2. Press Up or DOWN to select the tone that will play when the alarm Sounds. Press SET when you find the tone that you would like from 8 different tones. The time is now set.
3. When the time is set, the LumiCharge gives you 4 options for how the Alarm will function.

4. First option number 1 indicate the alarm will be set just for one day. The second option is for the alarm to be set for multiple days, and this can be set by clicking mode 3 times when you are on the standby mode
5. The number 1 indicates Monday, 2 is Tuesday ,3 is Wednesday, etc. By pressing the up button will remove the day from the alarm and when you press set, it will put back the days to the alarm.

6. To cancel the alarm, press SET one more time. The display will show three dots to indicate that the alarm is not set. Return to the Standby screen by pressing MODE 3 times will return to Standby screen.

7. The Snooze alarm function can be set by pressing UP button. The Snooze

Setting the Event Reminder

1. In Standby mode, press MODE 3 times. This will bring up the Event Reminder.
2. Press SET one(1) time and set the Hour. Press SET again to set the minutes. Press set again to set the Month and day.
3. Press SET one last time to set the Event Reminder. Pressing SET again will cancel the Event

Reminder and the screen will display dots in place of the Hour, Minutes, and Date.

Setting the Timer

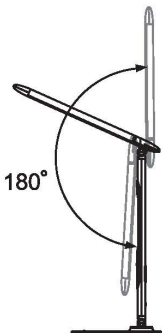
1. In Standby mode, press MODE 4 times. This will bring up the Timer.
2. Press SET one time and set the Hour. Press SET again to set the minutes. Press SET again to begin the Timer. when the timer is done, an alarm will sound. To stop the timer press the MODE button. The timer can be set anywhere from 1 minute up to 24 hours.

Adjustment Capabilities

The Lumicharge lamp head and body can be adjusted for wide Angle lighting area coverage.

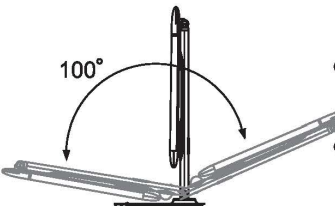
Lamp Head Angle Adjustment

- The lamp head has a 180° range of motion
- When adjusting the lamp head, be sure to holdthe base of the lamp for stability.



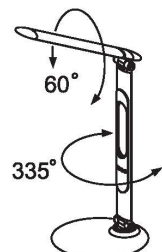
Lamp Body Forward and Backward Rotation

- The lamp body has a forward and backward range of motion of 100°
- When adjusting the lamp body, be sure to hold the base of the lamp for stability.



Lamp Head & Body Side Rotation

- The lamp body has a left and right range of motion of 60°
- When adjusting the lamp body, be sure to hold the base of the lamp for stability.



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 if 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:
Purchased From:
Purchase Date:
Customer Name:
Contact Email:

FCC Warning Statement

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

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.

RF Exposure Statement

To maintain compliance with FCC’s RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20Cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter