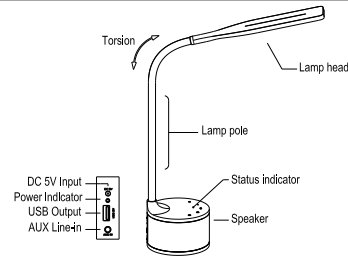


# Instruction Manual

## Main Features and Technical Parameters

1. Max power for lamp: 3.5W
2. Max power for speaker output : 2.5W
3. Speaker: 4Ω\*1
4. Bluetooth audio playback
5. Capacitive touch switches
6. Φ3.5mm audio input port
7. Frequency response: 100Hz-20kHz
8. Light Source: light-emitting diode (LED)
9. Three mode light switch: natural—white—yellow
10. Power Supply: charge by DC5V/3A adapter
11. Charging indicator, status indicator
12. Bluetooth receiving distance: ≥10M

## Product Illustration



- M** Light mode key    \* Lamp ON/OFF    ▶ Play/Pause  
**+** Volume up/Next song    **-** Volume down/Previous song

## Buttons Function

No	Current mode	Function operating	Button	Operation	Indicator
1	Power off	Power on	Play/pause	Hold down	Blue status indicator flashes rapidly
2	Power on	Power off	Play/pause	Hold down	Status indicator off
3	Power on	Bluetooth pairing		manually pair	Blue status indicator flashes rapidly
4	Power on	Bluetooth paired successfully		Automatically pair	Blue status indicator flashes slowly
5	Play mode	Volume up	+	Hold down	
6	Play mode	Volume down	-	Hold down	
7	Play mode	Previous song	-	Touch once	
8	Play mode	Next song	+	Touch once	
9	Play mode	pause/play/mute	Play/pause	Touch once	
10	Bluetooth mode	AUX Line in		Insert audio cable	Blue status indicator on
11	Bluetooth mode	Disconnect bluetooth	Play/pause	Hold down for 2 seconds	
12	Power on	Lamp ON/OFF	Lamp ON/OFF	Touch once	
13	Lamp on	Dimming	Lamp ON/OFF	Hold down	
14	Lamp on	Light mode switch	M	Touch once	

## Bluetooth playback

1. Connect DC5V/3A adapter to the product, power indicator on. Hold down play/pause to turn on the speaker. The status indicator

will flash quickly and the speaker will release a prompt tone to indicate it's turned on.

2. Turn on Bluetooth on your phone/tablet and scan for Bluetooth devices.

3. Upon device found (Hiting), click the device name to pair (if your phone requests a pairing code, please enter 0000). After successfully pairing, the speaker produces a connected tone and the status indicator light will be flashing slowly indicating it's ready to play music wirelessly. Touch Play / Pause button to play music.

4. If the pairing timeout or status indicator stops flashing, please turn off the power to restart, then repeat steps 1-3.

5. After successfully pairing, hold down Play / Pause button for 2 seconds to disconnect the current Bluetooth connection, and the status indicator will flash quickly and re-enter pairing state. Touch Play/Pause again to connect the previous device, and holding down would turn off the Bluetooth.

## Audio input

The speaker will automatically switch to Audio Input mode when inserting the audio cable, and the status indicator is on. Please insert the other end of the audio cable into the audio port of MP3, IPOD, cell phone or other audio devices, adjust the device's volume to achieve the best sound.

## Lamp function

1. Connect DC5V/3A adapter to the product, power indicator on. Touch lamp On/Off switch once to turn the light on and touch again to turn it off. To adjust the brightness of the LED light, hold down the lamp On/Off switch.

2. Click "M" to switch light mode: natural light—white light—yellow light.

## USB output

Connect DC5V/3A adapter to the product, USB output voltage 5V current 2A.

## Cautions

1. Only power adapter of the same standard with the one included in package content can be used to supply power for the lamp.
2. When the LED light is on, please keep your eyes away from the lamp to avoid being hurt.
3. This lamp is for indoor use only.
4. Please keep this lamp away from rain, water, fire or other high temperature environment.
5. Please do not bend the lamp pole, or it may be damaged.
6. Please make sure the output current is at least 2A when supply power for the lamp with DC5V power adapter.

## Troubleshooting

Failure Manifest	Solutions
Fail to connect	Move the bluetooth device closer to the speaker
	Turn off & restart.
	Make sure the device is with Bluetooth function.
	Re-connect.
	Make sure the speaker connects with one device only.
Choose "Hiting" as audio output device when connected with a computer.	
Music intermittent in Bluetooth playback	Move the bluetooth device closer to the speaker or change the location of audio devices.
Lamp flashes while lighting or music playing	Check if the power adapter meets basic standard.

## Packing Accessories

1. Line in audio cable \* 1.
2. Power adapter \* 1.
3. Instruction manual \* 1.

## Warning Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.