# **LINEX-A Floor Lamp**

FL-LINEX-A-015-AW-SV FL-LINEX-A-015-AW-BK















### Features:

Inspired by nature: floor lamp was inspired by the beauty of nature; God is the best designer, and move the plant into indoor.

Flexible structure: wireless plug blade, easy to mounting and dismounting, no wiring trouble.

Special lighting effect: adopt LEDs, outside-in light-emitting way broke the floor lamp glowing state.

Innovation process: innovative metal pipe bending process ensure flexible moulding.

Small packing: removable parts ensure small package, easy to transport.

Convenient interaction: touch switch position is in the height which people can operate most; moderate color light and shade in a human manner.

More support: change bluetooth device name via mobile phone APP, support SPP protocol, support BLE protocol.

Absolute originality: has independent intellectual property rights (product design patent and utility model patent).

Good compatibility: APP support iPhone,iPAD,HTC, Samsung and other device with bluetooth function,easily matched;easily play music.

Sounds of nature: built-in efficient audio processing chip and dual voice coil quality speaker, bright trebe, mellow middle, deep bass;Bring you the perfect music to enjoy.

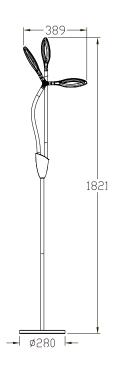
Give you more choice: color, APP interface, the whole height can be customized.

## **Technical parameters:**

Power: system 15W, 10W lamplight,3W loudspeaker	LED type(qty.): 3014 warm white 156PCS/white 156PCS
Input voltage:AC90-240V	Main material:aluminum alloy,steel
Output voltage: DC12V,1.5A, constant voltage	Luminous flux: 378
Power efficiency:80%	Lighting effect:37.8 LM/W
Control type: touch, APP	CCT: 2600-6500
APP support platform:android 4.4 and above,	Lamp body color:black, silver
IOS8.0 and above	Inner box/boxes dimension:528*556*155mm
Wireless connection method spec.:bluetooth V4.1,ClassII.	Net weight of single piece:6.55kg
Frequency range: 2.4~2.48GHz,ISM band	Gross weight of single piece:7.96kg
Support protocol: A2DP V1.2,AVRCP V1.4 Profiles	Carton dimension:655*545*530mm
Wireless transmission distance:15m	Packing qty.:4
Loudspeaker unit: inner magnetic 40mm 16- core	Gross weight of carton:33.5kg
dual porcelain 4O3W	Working environment: temperature-10-55 ?;
Speaker system: 2.0 sound track	humidity 10%~80%
Sensitivity:-85dBm@0.1% BER	Storage environment:temperature-20-75?
Frequency range:20-20k	humidity10%~90%
Distortion factor: =1%	Main function: dimming, color modulation,bluetooth
dB:75dB	speaker ,timing switch,can be packed separately.
Optional power plug: European safety standards, American	
standard, British standard , Australian standard	
	I .

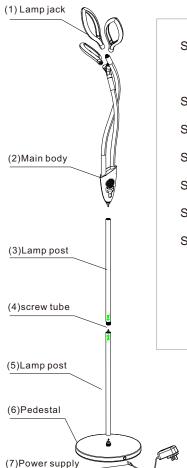
## Dimension(Unit:mm/inch):







### Installation diagram:



Step 1: Tightening two ends of (3) lamp post and (5) lamp post with arrow head;

Step2: Tightening the integrated lamp post to (6) chassis;

Step3: Tightening (2) main body to (3) lamp post;

Step4: Insert (1) lamp jack into (2)main body in place without gap;

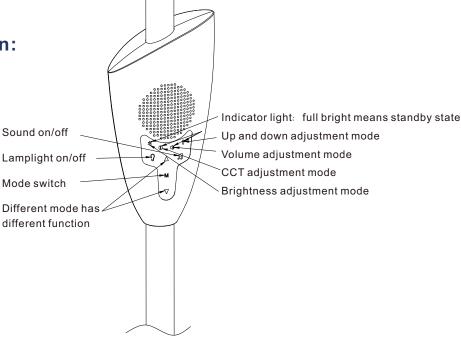
Step5: Insert (7) power supply into (6) chassis;

Step6: Connect (7) power supply to high voltage;

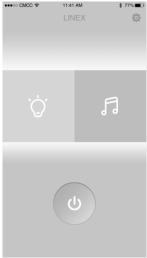
Step7: If 4 indicators on (2)main body are in full bright,
equipment enter into standby state, and finish assembly;
if there is roar, please unplug (8) power supply, then unplug

3 pieces (1) lamp jack, finally repeat operation from step4 to step7.

## **Operation instruction:**

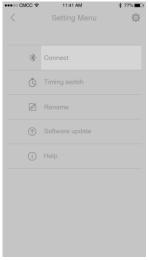


### **APP** operation instruction:



Open the interface(main inferface)(figure1) when turn off staye click,turn off lamplight and music , and exit APP; enter into light control interface (figure2) or music control interface(figure3); 🔯 Enter into menu setting interface

Figure 1



Back to previous level

Each set item refer to 5,6; click "Connect" to enter into bluetooth connection interface of mobile phone (android equipment).

Figure 4



Figure 2

Music and light control interface switch, click enter the corresponding interface;

Adjust CCT via the left ring; adjust brightness via the right ring; Sleeping: yellow light 10% bright, white light30% bright, operate for 4 minutes; and go out gradually in 30 seconds. Leisure: yellow light 50%, white light 50% bright operate. Reading:yellow light 80% bright, white 100% brightness operate. Click to start corresponding mode, click again to turn off corresponding mode. When "Sleeping" mode start, adjust CCT or brightness, still work 4 minutes, then go out gradually in 30 seconds. When "leisure", "Reading" mode start, adust CCT or brightness, corresponding mode is canceled.



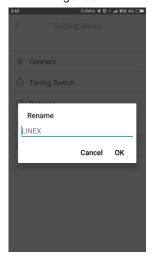
Enter the music control interface. The key functions are: play / pause, Previous, Next, volume increase, the volume decreases.

Figure 3



Time setting of power on/power off, turn on/ turn off music and light when power on/off. slide up and down to set time. After setting on/off time, click"ON/OFF" to finish. 3 groups time switch can be set, and slide left and right to switch time group.

Figure 5



Rename: after click, the text frame display current name; after delete, input new name, return to finish rename. If character won't be input, the previous name will be displayed after return.

Figure 6

#### Connecetion method of IPHONE Bluetooth

First turn on Bluetooth in phone setting-Bluetooth, and find "LINEX\*\*\*", click to connect; then find just connected "LINEX\*\*\*" in APP , click and finish connection.

#### Namming method of IPHONE:

Firnd APP --Rename, and type the name you want clict OK"; turn off the power supply of equipment, and power on again after 5 seconds; connect equipment name before change in APP --Connect; after exit from APP, the equipment name has be changed when connect Bluetooth again. The mobile phone displays the updated method of Bluetooth name: the equipment name will be updated when turn on or turn off Bluetooth,

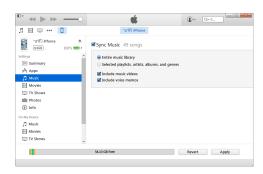
#### Namming method of Android Device:

Firnd APP --Rename, input the name you want clict OK"; turn off the power supply of equipment, and power on again after 5 seconds; the equipment name has be change when connect Bluetooth again.

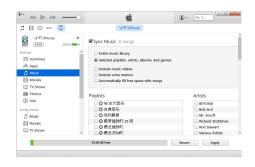
### Synchronized Operation of APP Songs:



1.Connect the mobile phone to computer, andopen "iTunes" click small icon of mobile phone[as illustrared infigure]



2.Click"music", and click "Sync Music" theclick"Sync"



- 3. You can choose songs according to category: click "Sync Music" and click "Selected playlists, artists albums, and genres", choose the music you need, Then click "Sync";
- 4. If there is music downloaded from other palces, you can right click file name-choose"open methods"-then choose"iTunes" to synchronize songs.

### Notice:

In order to correctly use this product and ensure good performance, please read it carefully and observe:

- 1.If shake after installation, please tightening each connection part;
- 2.Do not impact the product seriously;
- 3. Do not contact with benzene, diluent, and other chemicals;
- 4. Please don't be close to strong magnetic field, electric field;
- 5. Please avoid direct light or heating apparatus;
- 6. Please don't remove, repair, renovate by yourself;
- 7. Please don't listen to it in larger volume to avoid causing bad influences to hearing;
- 8. Please properly handle packaging waste, old electronic products in classification .