

157G 100*160MM 双面 10000张

DY105 蓝牙音乐北极光月亮灯使用说明书

一、基本功能

- 1、北极光+月亮灯光
- 2、蓝牙播放音乐
- 3、U盘播放音乐

二、功能描述

- 1、开/关机：长按5秒开机“长按5秒关机：开机默认进入蓝牙模式。
- 2、LED按键：开机灯光模式进入《七彩渐变》按一下LED按键灯光变成《七彩呼吸》，按一下LED按键灯光变成《红光》，按一下LED按键灯光变成《蓝光》，按一下LED按键灯光变成《白光》，按一下LED按键灯光变成《绿光》，按一下LED按键灯光变成《月亮》，按一下LED按键变成《星星》；按一下LED按键关闭所有灯光。
- 3、下一曲“⏮”长按音量增加，上一曲“⏭”长按音量减少。

三、蓝牙连接方法

- 1、开机直接进入蓝牙模式，会发出“Bluetooth”的声音，打开手机或其他蓝牙设备，搜索“DY-888”，手动点击连接，连接成功会发出“Bluetooth”的声音，已配对成功的设备，下次开机在蓝牙打开的时候会自动连接。

备注：进入蓝牙模式10秒钟内，蓝牙会自动寻找设备并配对连接，10秒后要通过手动连接。

四、技术参数

工作电压：DC3.7V
插电电压：Type-C5V
蓝牙距离：≥10米
输入灵敏度：450±50mV
信噪比：≥85dB
频率响应：40HZ-18KHZ
失真度：<1%
功率：MAX10W
我司蓝牙音响是立体声方案，所以要求蓝牙耳机或蓝牙适配器要支持A2DP功能的才可以进行使用。

五、包装清单

蓝牙音乐北极光月亮灯	1台
使用说明书	1份
Type-C5V线	1条



DY105BLUETOOTH MUSIC AURORA BOREALIS MOON LAMP INSTRUCTION MANUAL

1.Basic functions

- 1.Northern lights moon lights
- 2.Bluetooth music
- 3.U disk play music

2.Function description

- 1.On/Off:long press 5 seconds to boot"Long press 5 Seconds to power off;turn on to Bluetooth mode by default;
2. LED button: Enter the "Colorful Gradient" mode in the boot light mode and press the LED button lght The light becomes "Colorful Breath". Press the LED button. The light becomes "Red Light". Press.The LED button light turns into "Blue Light". Press the LED button light turns into "White Light".Press the LED button, the light turns into "Green Light", press the LED button, and the light turns into "Green Light"."Moon", press the LED button to turn into "Star"; press the LED button to turn off all lights.
- 3,the next"⏮"long press volume increase,the last "⏭"long press volume reduction.

3.Bluetooth connection method

Turn your phone on and go into Bluetooth mode,it will make a "Bluetooth"sound,turn it on,search for"DY-888"on your phone or other Bluetooth device,manually click on the connection,and it will make a"Bluetooth"sound,the next boot will connect automatically when Bluetooth is turned on.

Note:within 10 seconds of entering Bluetooth mode,the Bluetooth will automatically locate the device and pair the connection,after 10 seconds by manual connection.

4.Technical parameters

Operating Vltage:DC 3.7 V
Plugged-in voltage:Type-C 5V
Bluetooth distance:>10 m
Input sensitivity:450 50 mV
Snr:≥85dB
Frequency response:40 HZ-18 KHZ
Distortion:<1%
Power:MAX10W
Our Bluetooth stereo is a stereo solution,so require Bluetooth mobile phone or Bluetooth adapter to support the A2DP function can be used.

5.Packing list

Bluetooth music aurora borealis moon lamp 1
station use manual 1
Type-C 5V Line 1



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.

Any 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 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.

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