



Product Specifications

Product Name	“MeloLamp-X” Music Aroma Diffuser Lamp
Product Model	HX-V1
Battery Capacity	2500mAH
Light Color Temperature	1600K
Input	5V
Brightness	55LM
Product Material	ABS/Iron/PC
Charging Specification	USB2.0 Type-C
Connection Method	BT Connection
Bluetooth Version	V5.4
Rated Power	Light Source:1.2W Audio:7w4Ω
Single Light Source Runtime	Approx.5.5-180H
Single Speaker Runtime	Approx.5H
Dual-use Runtime	Approx.3.5-12H
Charging Time	Approx.2.5-3H

Testing Information

	Standard	Result
Quality Control Report	GB4943.1-2022 Audio, Video, Information Technology and Communication Technology Equipment. Part 1: Safety Requirements.	Pass
CE	EN IEC 62368-1:2020 + A11:2020 EN 62479:2010 EN 50663:2017 ETSI EN 301 489-1 V2.2.3 (2019-11) Draft ETSI EN 301 489-17 V3.2.6 (2023-06) EN 55032:2015 +A1:2020+A11:2020 EN 55035:2017 + A11:2020 ETSI EN 300 328 V2.2(2019-07)	Pass
FCC	47 CFR FCC Part 15 subpart C 15.247	Pass

F A Q

1.Touch Switch Issues

- ①Quickly tap the touch button to turn on/off the light source.
- ②Long-press the touch button to adjust the light mode.

2.Audio Issues

- ①Reduced volume or an alarm sound indicates low battery.
- ②If the audio has noise, please try different audio source to verify.

3.Replacing Aroma Discs

For optimal results, please replace the aroma discs regularly after 20-25 days of use.

Customer Service Contact

For any questions or assistance, please email for consultation:

Email: thankyou@dgwul.com

The final interpretation right of this warranty clause belongs to Wake Up Lighting Co., Ltd. Any changes will not be notified separately.

After-sales Service

Category	Description
Warranty Coverage	1.Complete Unit Warranty Period 12-month warranty from the date of purchase.
Warranty Terms	1.Free Repair and Replacement During the warranty period, free repair is provided for performance failures caused by non-human factors. If repair is not possible, replacement with a new product will be offered as appropriate. 2.Situations Not Covered by Warranty ①Improper use, self-disassembly, modification, or accidental damage to the product. ②External factors such as unstable voltage, natural disasters, or accidents. ③Normal wear and tear, consumables (batteries), and accessories (power cables, manuals). ④Products beyond the warranty period.
Warranty Service Process	1.Repair or Replacement After confirming that the fault is within the warranty scope, the corresponding service will be provided according to the terms. 2.Service Completion Time Service will be completed within 7 working days after receiving the product.

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