

User Manual

LightinLED Disco Ball

Dear Customer,

Thank you for purchasing the LightinLED disco ball. With decades of experience in design and production, you can be assured this product has been manufactured to the highest of standards.

For your safety and to ensure you make full use of all features, please make sure you read this manual in full.

Safety Advice:

1. Read this manual in full before operating this product.
2. Keep this manual in a safe place for future reference.
3. Heed all warnings and instructions, both in this manual and on the product.
4. Carry and transport this product with care. Dropping this product may result in serious mechanical failure.
5. The manufacturer accepts no responsibility for injury or damage caused as a result of not following the manual provided.
6. This machine is not water proof and should not be used outside.
7. In the event of any liquid entering the housing, unplug immediately & contact a qualified engineer.

Protection from Electric Shock:

1. Only connect this unit to a mains socket with suitable trip and RCD protection.
2. To disconnect from the mains socket, always remove by the mains plug. Do not attempt to remove by pulling the mains cable.
3. Disconnect the unit from the mains supply before cleaning. Cleaning should be carried out with a soft, dry cloth.
4. Do not expose this unit to any liquids.
5. Do not operate near exposed water or in high humidity.
6. Choose a suitable route for mains cables, ensuring trip hazards are avoided and the mains cable is not at risk of being crushed.
7. Do not open this unit to service. There are no user serviceable parts inside. Any servicing or repairs should be carried out by a qualified engineer only. Any attempt to service or adapt this unit will leave your warranty void and could result in serious malfunction or injury.

Protection from Fire:

1. Do not place near sources of heat or ignition.

2. Do not cover or block any ventilation holes.
3. Check your AC wall socket will take the power you are applying to avoid overloading the mains supply.

Protection from Injury and Damage:

1. Do not attempt to modify this unit.
2. Always install the unit in a suitable location where vibrations to the unit are avoided.
3. Check this unit matches the mains voltage and frequency before plugging it in to your mains socket.
4. In the event that any object or liquid enters the machine, switch off immediately, remove from mains and consult a qualified engineer.
5. Should you experience any malfunction or damage to the mains cable, disconnect from the mains supply immediately and consult a qualified engineer.
6. All parts should be replaced with genuine spare parts and carried out by a qualified engineer.
7. Always use the power supply that is supplied with the unit.

Contents & Unpacking:

Before beginning your initial setup check the unit has not been damaged in transit. In the event there is damage to the housing, cable or internal components contact your dealer immediately.

Specifications:

Name: Discoball MP3

Code: LILMP3

Mains input: 240Vac 50Hz

Power Consumption: 15W

LED: RGBA

Dimensions: 195 x 195 x 170mm

Weight: 1Kg

Features:

An LED disco ball with red, green, blue and amber LEDs. MP3 files can be played via SD card (supplied) or USB stick. The internal amplifier and speakers will play MP3 files. When no sound is detected the unit will run in auto mode.

Operation:

1. Remove the light from the packaging.
2. Plug the unit into a suitable mains socket.
3. Put desired MP3 files on supplied SD card or a USB stick, do not put the files into folders.
4. The light will automatically play the files stored. You may need to adjust the volume.

5. There are 3 buttons on the front of the unit; The middle is play and pause, the left is skip back a track and volume down, the right is forward to next track and volume up. For volume adjustment hold the button down. For track changes, simply press once to skip.
6. If no MP3 Files are present the light will operate in auto mode.
7. When an external music source is heard the light will run sound active.