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STRONGER WITH YOU

ARMANI WIRELESS SPEAKER

EMPORIO ARMANI
fragrances

ARMANI WIRELESS SPEAKER

PLEASE READ THIS MANUAL BEFORE USING THE PRODUCT.

PACKING CONTENTS

One(1) Bluetooth Wireless Speaker
One(1) USB Type C Charging Cable
One(1) User Manual

FEATURES

Maximum 5W Power Output / Bluetooth Mode / TF card Mode / USB Drive Mode.

BUTTONS AND INDICATORS DESCRIPTION

1. ⏻/M **Button:** long press to turn on/off,short press to switch mode in Bluetooth mode/USB Drive mode/TF card mode.
2. + **Button:** long press for Volume up and Short press for Next Track.
3. — **Button:** long press for Volume down and Short press for Previous Track.
4. ▶ **Button:** short press to Play/Pause music.
5. TF Card Slot: insert TF card and it will play automatically.
6. USB Type C charging port.
7. LED Indicator.
8. USB Drive port: insert USB Drive and will play automatically.

ILLUSTRATIONS MAY VARY

OPERATING INSTRUCTIONS

A) CHARGING THE WIRELESS SPEAKER

With the Speaker powered off, connect an external DC power supply (5V) from a wall charger (not provided) or directly to a Computer's USB port. You may use the USB Type C charging cable provided. The **LED Indicator** will light up RED. When the speaker is fully charged, the Indicator will turn off. The approximate charging time is about 2.5-3.0 hours.

You can also charge the speaker while playing music. In this way the charging will take longer time depending on the volume level.

B) BLUETOOTH MODE

Long press the power Button(1) to turn on the speaker and enter the Bluetooth pairing mode, the LED Indicator flashing Blue and produce voice prompt **"Bluetooth Mode"** .

Open the Bluetooth settings on your phone/device and click "Search Device" . (Some devices will search for available Bluetooth automatically) Search and select the name of **"ARMANI SPEAKER"** to pair the connection. Once the speaker is connected successfully, the LED indicator will stop flickering and light Blue.

After successful connection, you can enjoy and control the music via the Wireless Speaker as shown in **"BUTTONS AND INDICATORS DESCRIPTION"**.

Next time with the same device, the speaker will pair and reconnect automatically when turn on. If the pairing time waiting too long and over 10 minutes without any device connection, the speaker will turn off automatically. You need to restart the speaker again for use.

C) TF CARD MODE

Insert TF card into the TF slot (5) and it will play automatically, and it support MP3/WAV music format. To enjoy and control the music via the Wireless Speaker as shown in **"BUTTONS AND INDICATORS DESCRIPTION"**

D) USB DRIVE MODE

Insert USB Drive into the USB Drive port(8) and it will play automatically, and it support MP3/WAV music format.
To enjoy and control the music via the Wireless Speaker as shown in **"BUTTONS AND INDICATORS DESCRIPTION"**

TECHNICAL SPECIFICATION

Bluetooth Version : V6.0 Working Distance: up to 10 Meters Frequency Response: 100Hz - 20KHz Wireless Frequency: 2402 - 2480MHz Speaker Unit: 52MM / 3Ω / 5W Power Output: Maximum 5W x 1	Charging Voltage : DC 5V, 1A Built-in rechargeable battery: 3.7V, 1200mAh Play Time: up to 4Hours Product Dimension: 110 x 77 x 46MM Support Bluetooth Mode / TF Card Mode / USB Driver Mode

TIPS

1. This product is not a toy.
2. When using for the first time, charging for more than 1-2 hours is good for battery.
3. Please charge the product if the product hasn't been used for a long time(more than one month).
4. Please keep away from fire and water.
5. Don't throw,disassemble or pierce the product.

Importer: Manufactured by: ADM group / www.adm-indicia.com / Made in China

Warning
To assure continued compliance, any changes or modifications not expressly approved by the party. Responsible for compliance could void the user's authority to operate this equipment.

FCC Statement
This equipment 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.

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.

FCC Radiation Exposure Statement:
The device has been evaluated to meet general RF exposure requirement.
The device can be used in the portable exposure condition without restriction.

FCC ID: 2AXWJ-LH1261

Model No.: LH1261
Operating ambient temperature: 0 - 40°C,
Storage and transportation ambient temperature: -10 - 50°C,
altitude not higher than 2000m (air pressure not less than 80kPa),

WARNING:
– replacement of a battery with an incorrect type may defeat a safeguard;
– disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, may result in an explosion;
– leaving a battery in an extremely high temperature surrounding environment, such as sunshine, fire, or hot surface may result in an explosion or the leakage of flammable liquid or gas;
– a battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.
- The marking information is located at the bottom of apparatus.

CAUTION
Risk of fire or explosion if the battery is replaced by an incorrect type!

Recommended power adapter
To ensure optimal and safe performance, use a CE-certified adapter with these specifications:
• Minimum charging power: 0.1 Watts
• Maximum charging power: 5.0 Watts (for full speed)
Only use adapters rated for these specifications to avoid performance issues or safety risks.

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