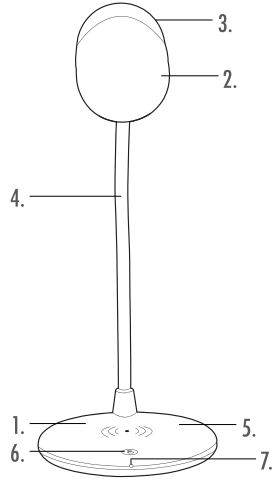
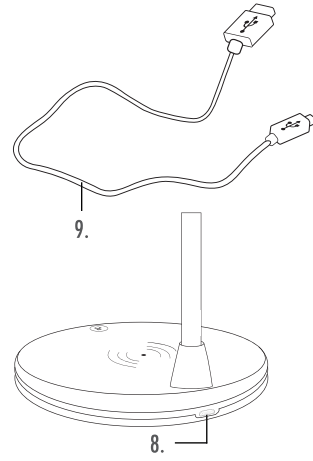


Description of Parts




1. 3 in 1 LED lamp base
2. LED light
3. Speaker
4. Flexible stand
5. Wireless charging pad




6. Touch-sensitive button
7. LED indicator light
8. 5 V \equiv micro USB input port
9. Micro USB cable

3 IN 1 LED LAMP WITH SPEAKER AND WIRELESS CHARGING INSTRUCTION MANUAL

Do not put objects into any of the openings. This product is intended for domestic use only. It should not be used for commercial purposes.

 To prevent possible hearing damage, do not listen at high volume levels for long periods of time – this may also damage the product.

Disposal of Waste Batteries and Electrical and Electronic Equipment

 This symbol on the product, its batteries or its packaging means that this product and any batteries it contains must not be disposed of with household waste. Instead, it is the user's responsibility to hand this over to an applicable collection point for the recycling of batteries and electrical and electronic equipment. This separate collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous substances in batteries and electrical and electronic

equipment, which could be caused by inappropriate disposal. Some retailers provide take-back services which allow the user to return exhausted equipment for appropriate disposal. **It is the user's responsibility to delete any data on electrical and electronic equipment prior to disposal.** For more information about where to drop batteries, electrical and electronic waste off, please contact the local city/municipality office, household waste disposal service, or the retailer.

Please retain instructions for future reference.

Safety Instructions

When using electrical products, basic safety precautions should always be followed.

Keep the product and its accessories out of the reach of children.

Keep small parts away from children as these may present a choking hazard.

Children under 8 years should be supervised to ensure that they do not play with the product.

This product is not a toy.

This product contains no user serviceable parts. If the product and any of its accessories are malfunctioning or damaged; the unit should be recycled.

Keep the product and its accessories away from heat sources, direct sunlight, humidity, water and any other liquid, or sharp edges that could cause damage.

Ensure the speaker is well-ventilated.

Do not leave any objects susceptible to magnetism (cash cards etc.) near the product.

Do not operate the product with wet hands.

Do not operate the product if it has been exposed to water, moisture or any other liquid, to prevent against electric shock, explosion and/or injury to yourself and damage to the product.

Do not use the product for anything other than its intended use.

Do not use any accessories other than those supplied.

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Made in China.

Germany, 51149 Köln.

UK, Manchester OL9 0DD.

UP Global Sourcing UK Ltd.

Manufactured by



Declaration of Conformity

UP Global Sourcing UK Ltd. hereby declares that this product is in compliance with the essential requirements and other provisions of directive 2014/53/EU.

The declaration of conformity may be consulted at UP Global Sourcing UK Ltd., Victoria Street, Manchester OL9 0DD. UK or www.intempo.co.uk/declaration-letters.html. Model No.: EE5377.

Care and Maintenance

Wipe the lamp with a soft, lint-free cloth.

DO NOT:

Use any abrasive cleaning solvents to clean the lamp.

Expose the lamp to extremely high or low temperatures.

Drop the lamp.

Attempt to disassemble the lamp.

Dispose of the lamp in a fire as it will result in an explosion.

Instructions for Use

Powering the 3 in 1 LED Lamp

To power the speaker, insert the micro USB end of the power cable into the 5 V \equiv input port on the LED lamp base. Connect the USB end to a compatible 5 V \equiv power source.

Using the 3 in 1 LED Lamp

Basic Functionality

Press the touch-sensitive button to turn the lamp on and cycle through light modes.

There are three modes to choose from:

- Cool white light
- Hybrid light
- Warm yellow light

To reset the brightness to full, press the touch-sensitive button to cycle back through the modes.

Bluetooth Speaker Mode

Pairing with a Bluetooth Compatible Device

STEP 1: Double press the touch-sensitive button to switch to speaker mode. The lamp will play a tone signalling that it is ready to be paired with a Bluetooth compatible device.

STEP 2: Search for the lamp using a Bluetooth compatible device. Select 'EE5377' to connect and pair.

STEP 3: Once a connection has been made, the lamp will play another tone to signal that the lamp is now paired with the Bluetooth compatible device.

STEP 4: To unpair or remove a Bluetooth compatible device from the lamp, turn off the Bluetooth function on the Bluetooth compatible device or unpair through the device's settings. The lamp can now be paired with a Bluetooth compatible device.

NOTE: Once the Bluetooth compatible device has been paired with the lamp, sound can be controlled using the relevant controls on the Bluetooth compatible device.

Wireless Charging Mode

The base of the lamp can be used as a wireless charging pad for wireless charging compatible devices.

Place a wireless charging capable device on the wireless charging pad. You may need to move the device to match the right area with the wireless charging pad. The LED indicator light will flash slowly to indicate wireless charging has started.

NOTE: Make sure that the lamp and compatible device are on a flat, stable surface. The device may heat up slightly during wireless charging, make sure it has cooled down fully before use.

Specifications

Lamp

Product code: EE5377EBLKDUN

Power supply: 5 V \equiv 2 A

Wireless charging output: 5 W

Wireless charging distance: 3–6 mm

Built-in Speaker

Bluetooth version: 5.0

Wireless range: Up to 25 m*

Driver size: 40 mm

Impedance: 4 Ω

Speaker output: 5 W

Frequency response: 150 Hz–20 kHz

Operating frequency: 2.4 GHz

Max. RF output: < 2 dBm

* Effective range may be reduced due to the presence of obstacles between connected devices.