

90 mm

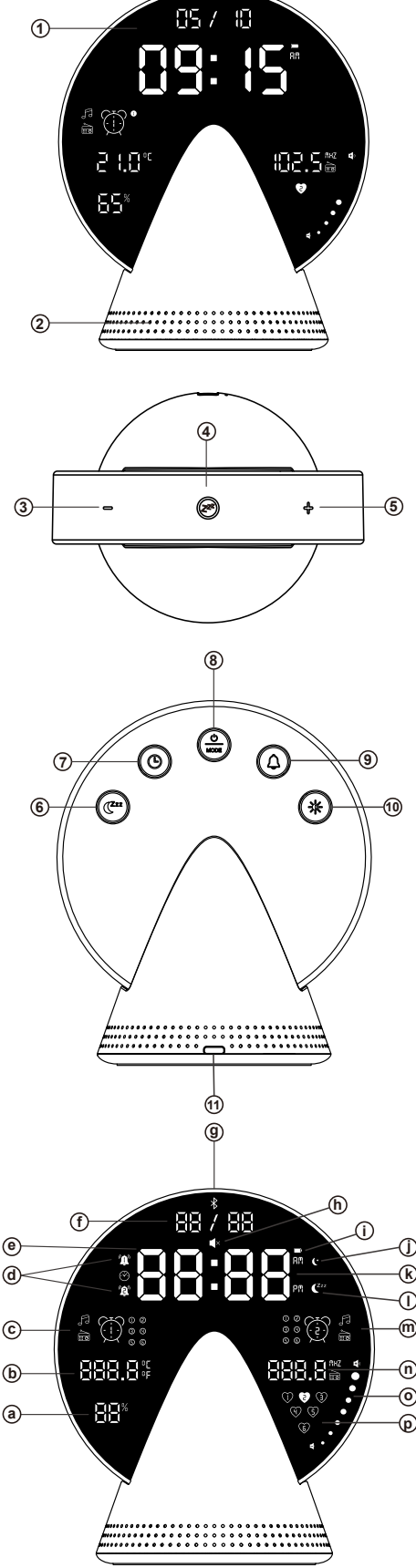


USER GUIDE



LR156  
CONIC CLOCK  
Design by Lidia Gomez

240 mm



ENGLISH

PRODUCT OVERVIEW

1. Display	7. Time & Date settings
2. Speaker	8. Power ON/OFF / Switch modes
3. Volume - Previous track or station / Settings adjustment	9. Alarm settings
4. Snooze / Alarm & Sound sleep / Power/FM stations	10. Brightness settings
5. Volume + Next track or station / Settings adjustment	11. USB-C port

DISPLAY OVERVIEW

a. Relative humidity	l. Power & Battery status
b. Temperature in °C/°F	j. Night mode ON
c. Alarm 1 settings	k. AM/FM (12 h format)
d. Alarm 1/2 ON	l. Sleep mode ON
e. Time	m. Alarm 2 settings
f. Date	n. Radio mode ON
g. Bluetooth® mode ON	o. Volume level
h. Sound OFF (mute)	p. Preset FM stations

BASIC OPERATIONS

The Conic Clock features a built-in battery, allowing it to function without being continuously plugged in. When recharged, the LED display automatically activates when the top surface is touched, staying on for 10 seconds before dimming and then entering standby mode. When plugged into a 5V USB power source, the display remains permanently on.

Power and Mode Selection

- **Power ON/OFF:** Long press the MODE button for 3 seconds.
- **Switch Modes:** Press the MODE button to toggle between FM Radio, Bluetooth®, and Clock modes.

Volume and Navigation

- **Volume Adjustment:** Press the -/+ buttons in FM Radio or Bluetooth® modes.
- **Mute/Unmute:** Single press the SNOOZE button.
- **Track/Station Navigation:** Press and hold the -/+ buttons to go to the previous or next music track of FM station.

Time & Alarm Settings Adjustment

- **Time, Date, and Temperature:** Press and hold the CLOCK button to enter time-setting mode. Use the -/+ buttons to adjust, and confirm with the SNOOZE or MODE button.
- **Alarm Setting:** Long press the ALARM button to access alarm settings, adjust with the -/+ buttons, and confirm with SNOOZE or MODE button. The alarm will sound for 6 minutes when SNOOZE is pressed.

FM Radio Functions

- **Switch Stations:** Long press -/+ to change stations.
- **Save Stations:** Hold SNOOZE for 2 seconds, toggle with -/+ , and confirm with SNOOZE.
- **View Saved Stations:** Double-tap SNOOZE to navigate saved stations.

Bluetooth® Functions

- Press the MODE button to enter Bluetooth® mode. Pair your device by selecting LEXON CONIC CLOCK from the Bluetooth® list on your mobile device.

SAFETY PRECAUTIONS

- Do not place the device near heat sources such as heaters or radiators.
- Only use the voltage specified as correct for the device.
- Keep away from liquids.
- Do not insert any conductive objects into the speaker or charging port.
- Do not open the device or attempt to disassemble the internal parts or modify them in any way.

PRODUCT SPECIFICATIONS

Material: Aluminum / ABS  
Weight: 400 g / 13.88 lbs  
Dimensions: 93x53 x 15.9 cm / 36.31 x 6.28"  
Speaker power: 5W  
Bluetooth® version: 5.3  
Bluetooth® range: 10m  
Frequency range: 2.402 – 2.480 GHz  
Battery capacity: 2000 mAh  
Battery voltage: 3.7V  
Input voltage: 5V  
Battery life:

- Up to 10 months (Alarm & Clock only)
- Up to 3h of battery life (Bluetooth mode only) at 75% volume
- Up to 10h of battery life (FM radio mode only) at 75% volume

Charging time: 5h  
Charging system: USB Type-C  
Operating temperature: 0°C – 35 °C  
International warranty: 1 year

FCC Warning  
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. This Lexon 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 noise 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 RF exposure statement:  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Declaration

Radio Standards Specification RSS-001, issue 5  
This device contains licence-exempt transmitter(s) and/or receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following conditions:  
The device may not cause interference.  
This device must accept any interference, including interference that may cause undesired operation of the device.  
RF exposure statement:  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS d'exemption: Innovation, Science et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:  
Cet appareil ne doit pas causer d'interférences.  
Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.  
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.

EU

This device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. It is essential radio test results have been carried out. The restriction will be applied to all Member States of European Union.  
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.  
Declaration of Conformity:  
I, hereby, LEXON declares that the product type LR156 is in compliance with Directives 2014/53/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.lexon-design.com/assets/certification-lexon-luma.pdf>

UK

The device is in compliance with the essential requirements and other relevant provisions of the UK Radio Equipment Regulations 2017 (2017/245) (as amended). The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.  
Declaration of Conformity:  
I, hereby, LEXON declares that the product type LR156 is in compliance with the following Regulations: Radio Equipment Regulation 2017, Electrical Equipment (Restriction of Hazardous Substances) Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment 2012. The full text of the UK declaration of conformity is available at the following internet address: <http://www.lexon-design.com/assets/certification-lexon-luma.pdf>

Bluetooth

Transmiter power: ≤ 0dBm (for EU/UK only)  
FM Frequency Range: 87.5-108 MHz  
FM Frequency Range: 87.5 MHz – 108 MHz  
Manufacturer:  
LEXON  
125 avenue des Champs-Élysées 75008 Paris France