Manuals+ — User Manuals Simplified.

lumoday LMD80 Wireless Charging Clock User Guide

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lumoday LMD80 Wireless Charging Clock

HELLO,

Thank you for choosing Lumoday. We sincerely hope that enjoy your new Wireless Charging Clock.
If you have any questions or need a hand setting up and using your new clock, we're here to help. Just contact us at:
support@lumoday.com

Installation

Plug in the AC/DC power adapter to an AC wall outlet and then plug its DC jack into the back of the clock. Your clock will turn on and is now ready to use.

Setting Backup Battery Installation

The backup batteries will save the time and alarm settings if the clock is unplugged or if their is a power loss. When power is restored, the time and alarm settings will be restored.
NOTE: The clock must be plugged in to work. It will not operate on battery power.

1. Slide to remove the battery cover on the bottom of the clock.
2. Insert 2 new AA batteries (not included) with"+" and"-" ends of battery aligned as indicated (the"-" side of the battery touches the contact spring on your clock).
3. Replace the battery cover.

NOTE: Do not mix old and new batteries. Do not mix alkaline, standard and rechargeable batteries. Alkaline batteries are recommended

Setting Time

1. Press and hold 0 button down until the hour digit starts to flash, then release the button.
2. Press + or – to set the alarm hour. (You can hold down the + or – buttons to change the time faster.) As you cycle through, the hours will change from AM to PM.
3. Press + button again, the minutes digits "00" will flash. Press + or – to set the minutes.
4. Press + button again to exit the setup (or if no key pressed for about 10 seconds it will automatically exit the setup).

USB Charging Mobile Devices

Connect the charging cable of your 5V devices to the USB port at the front of the clock, then connect the other end to your device. Your clock supplies 1A of power and will charge you phone or other devices automatically.
NOTE: Charging cables for your device are not included.

Adjusting the Display Brightness

Tap SNOOZE to adjust the brightness of the LED backlight.

Setting the Alarm

1. Press and hold .0. button down until the hour digit starts to flash, then release the button.
2. Press + or – to set the alarm hour. (You can hold down the + or -buttons to change the time faster.) As you cycle through, the hours will change from AM to PM.

3. Press 🔔 button again, the alarm minutes will flash. Press + or – to set alarm minutes.

4. Press 🔔button again, the snooze time "05" will flash. Then press + or – to set snooze duration from 5-60 minutes.

5. Press 🔔button to exit the setup (or if no key pressed for about 10 seconds it will automatically exit the setup).

Repeat the same procedure using 🔔 button to set Alarm 2.

Using the Alarm

1. Press 🔔button once to activate Alarm 1 and the 🔔icon will show on the display

2. Press 🔔button again to tum Alarm 1 off and the 🔔icon will disappear from the display.

Repeat the same procedure using 🔔 button to set Alarm 2.
Note: The snooze duration is set during the alarm setup.

When the Alann Sounds

To SNOOZE, tap the top of Sleep & Charge to snooze the alarm. The Snooze duration is set during the alarm setup.
To stop the alarm and reset it to sound again tomorrow, press any button on the top of your clock (besides the Snooze button). The alarm will stop buzzing and will be set to sound again tomorrow.

Qi Wireless Charging Tray

ALARM 1
ON-OFF / SET

ALARM 2
ON-OFF / SET

TIME SET

SNOOZE

SNOOZE
BRIGHTNESS
ADJUST

+ TIME ADJUST

- TIME ADJUST

TIME   Qi WIRELESS CHARGING INDICATOR

— Qi
— AM
— PM

ALARM 1 /ALARM 2 INDICATORS   AM / PM INDICATORS

DC POWER JACK   USB CHARGING PORT

DC ⚡ IN

BATTERY COVER UNDER CLOCK (BATTERIES NOT INCLUDED)
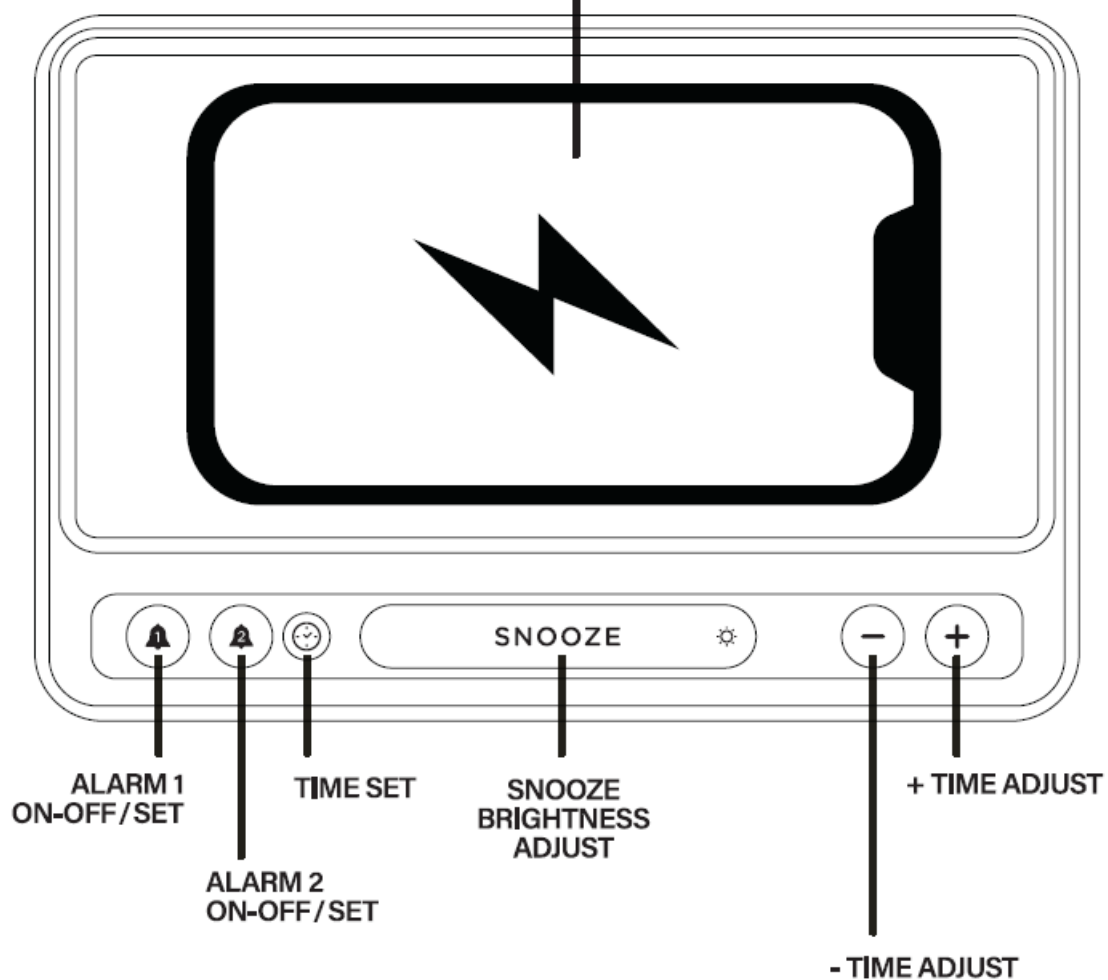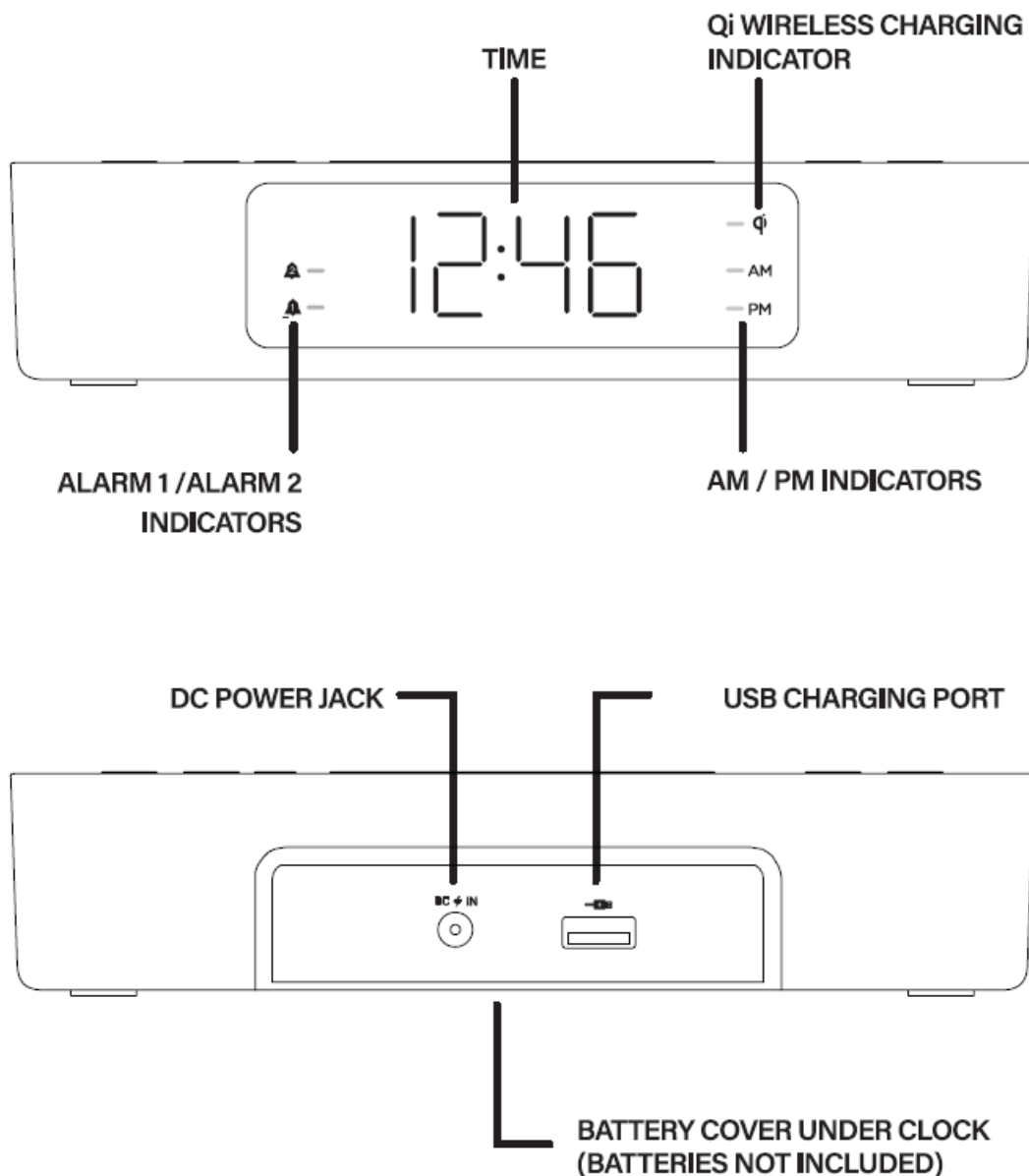
Qi Wireless Charging

1. Place your wireless device on top of the tray. Charging will begin on contact.
2. When wireless charging, the LED indicator is continuously solid green.
3. There is a protective circuit that detects when foreign objects or devices that are not Qi certified are placed on the charging and will disable power to the charger as a safety precaution. When triggered the LED indicator will flash red and green.

NOTE: Wireless charging works with Qi compatible devices including all iPhone models since iPhone 8 and compatible Android phones.
NOTE: If your phone is not charging, please try to reposition it over the center of the charging tray and remove it from it's case.

Troubleshooting

If your clock is not functioning properly, it may be caused by electro-static discharge or other interference.
Unplug the AC/DC jack and remove backup batteries, plug the AC/DC jack to the clock. Reinstall the backup batteries after 10 seconds.
Your clock will reset to default settings and you will need to set it again.

Specifications

- **Alarm duration**: 60 minutes (buzzer)
- **Snooze duration:** 5-60 minutes (buzzer)
- **Defaults:** Time – 12:00AM ; Alarm 1 & 2 – 6:00AM Snooze – 5 minutes
- **Power:** The output of the provided AC/DC adapter is 5V /2A

Product Care

1. Place your clock away from areas with direct sunlight, excessive heat or moisture.
2. Protect your furniture when placing your clock on a natural wood and lacquered finish by using a cloth or protective material between it and the furniture.
3. Clean your clock with a soft cloth moistened only with mild soap and water. Stronger agents such as Benzine, thinner or similar materials can damage the surface of the unit.
4. Do not use old or used battery in your clock.
5. If the clock is not to be used for over a month or longer, remove the battery to prevent possible corrosion. If the battery compartment become corroded or dirty, clean the compartment and replace with new battery.

Supplier's Declaration of Conformity

- **Product Name**: Wireless Charging Clock
- **Model Number**: LMD80
- **Responsible party**: BIA Electronics, LLC. 107E Beacon Street, Ste. A Alhambra, CA 91801
- **email**: **support@lumoday.com**

FCC

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 by 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 radionv technician for help.

Compliance information: 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.

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

- **DANGEROUS VOLTAGE:** The lightning flash with anowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitule a risk of electric shock to persons.
- **ATTENTION: The** exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.
- **WARNING:** Changes°' modmcations to the un not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- **ATTENTION:** POUR EIITTER LES CHOC ELECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE DE LA FICHE DANS LA BORNE CORRESPONDANTE DE LA PRISES ET POUSSER JUSQU'AU FOND.
- **WARNING:** TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS UNITTO RAIN OR MOISTURE.

Documents / Resources

✳ lumoday. User Guide **Wireless Charging Clock** LMD80	**lumoday LMD80 Wireless Charging Clock** [pdf] User Guide LMD80 Wireless Charging Clock, LMD80, Wireless Charging Clock, Charging Clock, Clock