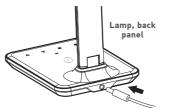


# LED DESK LAMP WITH WIRELESS CHARGING User's Guide

# **Getting Started**

#### Step 1: Plug In

- 1. Plug the included power adapter into the power jack on the back of the lamp.
- 2. Plug the other end of this cable into a working power outlet.



#### **BATTERY BACKUP**

Your clock has a pre-installed battery backup that will keep the time in case power is interrupted (like by a power outage, for example). To start using the battery backup, pull the activation tab above the battery door on the back of the lamp. The protective film covering the battery will come of with the tab and the battery will be activated.

If you notice that battery backup is no longer working, simply replace the CR2032 coin-cell battery in the battery compartment on the back of the lamp. Use a coin to turn the battery door and unlock it. Then remove the door and access the CR2032 battery.



### Step 2: Unfold and turn on the lamp

This lamp has 2 articulating arms for complete flexibility in angle and placement. Unfold the lamp completely and experiment with both arms until you find the position and angle you prefer.

**To turn on the lamp:** Press <sup>U</sup> on the base of the lamp.

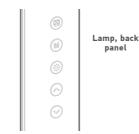




#### Step 2: Set the Time and Date

When you first plug it in, the lamp's clock display shows **12:00**.

- 1. Press on the back of the lamp.
- 2. Press ∧ and ∨ on back of the lamp to adjust the hour. Press ⋄ to set the hour and move to the minutes.



- 4. Press  $\wedge$  and  $\vee$  to adjust the year. Press 3 to set the year and move to the date.
- 5. Press  $\wedge$  and  $\vee$  to adjust the date. Press  $\ \ \,$  to finish setting the time and date.

**Note:** By default, the clock uses the 12-hour format (for example, 5:00 pm instead of 17:00). To switch between 12- and 24-hour format, press  $\wedge$ .

# Everyday Use

## Setting the Alarm

- 1. Press M on the back of the lamp to display the alarm time.
- 2. Press 💸 on the back of the lamp to adjust the alarm time.
- 3. Press ∧ and ∨ on back of the lamp to adjust the alarm hour. Press ♦ to set the hour and move to the minutes.
- 4. Press ∧ and ∨ to adjust the alarm minutes. Press ♦ to set the minutes and move to the snooze time.
- Press and to adjust the amount of alarm delay for snooze.
   Press to set the snooze time and move to the alarm sound/music.

Lamp, back

panel

6. Press  $\wedge$  and  $\vee$  to select the sound/music you want to use for the alarm. Press 9 to select it and finish setting the alarm.

**To turn the alarm on/off:** Press M on the back of the lamp to display the alarm time. Then press  $\wedge$  and  $\vee$  on back of the lamp to turn on the alarm and/or snooze function.

- One press turns on the alarm.
- Two presses turns on the alarm and snooze function (alarm sounds for one minute, then snoozes).
- Three presses turns off alarm and snooze.

**Note:** The alarm sounds for 1 minute when activated.

## Setting the Display Brightness

The clock display defaults to its highest brightness setting when you first plug the lamp in.

To adjust display brightness: Press  ${}^{\boxtimes}$  on the back of the lamp. Each press goes to the next setting—minimum, medium, and maximum.

#### Using the Lamp

The lamp offers 5 brightness levels and 3 color temperature settings.

To turn on the lamp: Press  $\cup$  on the base of the lamp.

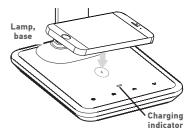
**To adjust the lamp's brightness:** Press  $\wedge$  and  $\vee$  on the base of the lamp.

To adjust the lamp's color temperature: Press  $\mathbf{M}$  on the base of the lamp. Each press goes to the next temperature setting (cool, warm, and neutral).

#### Charging your Device

**IMPORTANT:** Before you try to charge your device, make sure it is compatible with wireless charging. If your device has a metal case, remove it before you put the device on the charger.

 Place your wireless charging-compatible device directly onto the charging pad on base of the lamp. Refer to the placement illustration here as a guide.



The charging indicator on the base of the lamp turns red while your device is charging. It turns green when your device has finished charging. Check your device's screen to see the progress of charging. You can remove your device at any time during charging.

**Important:** If the charging indicator light starts blinking, there's something interfering with the charging. Make sure there are no objects between your phone and the charging pad. You might need to remove your phone's case to charge wirelessly.

2. When your device is completely charged, remove it from the charging pad.

Note: The lamp must be plugged in to provide wireless charging.

# Tour of the Wireless Charging Alarm Clock

## Display

Time/alarm display shows the current time. Press M on the lamp base to display the alarm time.

**MONTH DATE DAY display** shows the current month, day, and day of the week.

**Temperature display** shows the current indoor temperature. Press ∨ on the back of the lamp to switch between Celsius and Fahrenheit.





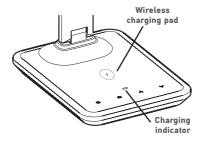
#### Base

Wireless charging pad and indicator lets you charge compatible devices wirelessly when the lamp is using AC power. The indicator turns solid red while your device is charging and turns green when your device is charged. The charging indicator blinks when there is a problem charging.

U turns the lamp on and off.

**m** cycles through the lamp's color temperature settings (cool, warm, and neutral).

 $\wedge$  and  $\vee$  cycles through the lamp's 5 brightness settings.



#### Back

cycles through the 3 display brightness settings.

M switches between time and alarm time display.

enters time/date set or alarm set modes.

^ and ✓ increases or decreases the flashing value when setting time, date, or alarm. Activates the alarm and/or snooze when the alarm time is displayed. ^ switches between 12- and 24-hour time when the time is displayed. ✓ switches between Celsius and Fahrenheit temperature display when the time is displayed.

**Backup battery compartment** houses the backup battery so the display keeps time even if there's a power outage.

**Power jack (not shown)** plugs into the provided charging adapter to power the lamp.



www.Acoustic-Research.com

ALQ100 IB 00