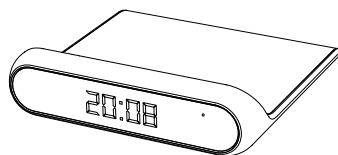60mm

88mm

TECHCELLENT™
CLOCK WIRELESS CHARGER
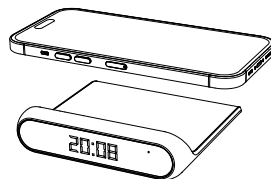
User Manual
EWL-21132-A

PACKAGE CONTENT
• Alarm clock
• USB-C cable
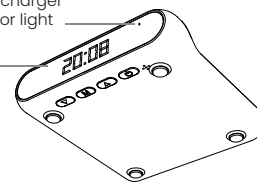• User manual

SPECIFICATION

Input	9V⎓2A
Wireless Output	15W Max
Charging efficiency	≤75%
Charging distance	≤8MM
LED Color indication:	
Standby	No display lamp
On charging	Blue light stays on
Fully Charged	No display lamp
Mobile not supported	Blue light flashes
Foreign Object Detection	Blue light flashes

Wireless charger indicator light

Time display

Press ⏻	Turn on/off time display
Long Press ⏻	Factory reset, time default to 06:00
Press △	Switch 12Hour/24Hour
Press M	Enter time setting
Press ▽	Enter alarm setting
Long Press M	Exit time /alarm setting

HOW TO SET TIME/ALARM

(1) Getting Started Plug in the charging cable, time start to display,the wireless charger indicator blue light flashes 1 second.

HOW TO SET TIME/ALARM

(2) Power on/off function Press the button ⏻ shortly to turn on/off the time display. Long press the ⏻ for above 3 seconds, then enter into the default time 06:00.
(3) 12/24H Switch Press △ button shortly to swith the time display mode:12H/24H.
(4) Time Setting Press M button shortly to enter into the time setting, long press [M] button to exit time setup. After entering into the time setting, the Hour number flashes, press the △/▽ buttons to increase or decrease the value,or press and hold the △/▽ buttons to skip though the values quickly.After the Hour setting,press M button to enter into the Minute format, the Minute begins to flash.Press the △/▽ buttons to increase or decrease the value, or press and hold the △/▽ buttons to skip though the values quickly.
(5) Alarm Setting Press▽button shortly to enter into the alarm setting. Press M button shortly to swith Hour/Minute setting, long press the M button to exit the alarm setting. Long press ▽button to turn on/off the alarm.
(6) Snooze Mode When the alarm rings, take a shot at the wireless charging host or press any button to stop the alarm ringing.No any operation, the alarm will ring 10 minutes (in ringing 30 seconds stop 10 seconds mode)then exit.

IMPORTANT SAFETY PRECAUTIONS

(1) Do not disassemble or throw into fire or water, to avoid damage.
(2) Do not use wireless charger in severely hot, humid or corrosive environments, to avoid circuit damage and occurs leakage phenomenon.
(3) Do not place too close with magnetic stripe or chip card (ID card, credit cards, etc.) to avoid magnetic failure.
(4) Please keep the distance at least 30cm between implantable medical devices (pacemakers, implantable cochlear, etc.) and the wireless charger, to avoid potential interference with the medical device.
(5) To take care of the children, to ensure that they won't play the wireless charger as a toy.
(6) Some phone case may affect the charging performance. Ensure there is no any metal object between your phone cases or try to take it off before charging.

FCC INFORMATION

Caution: Changes or modifcations not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 causeundesired 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 RF exposure statement:
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.