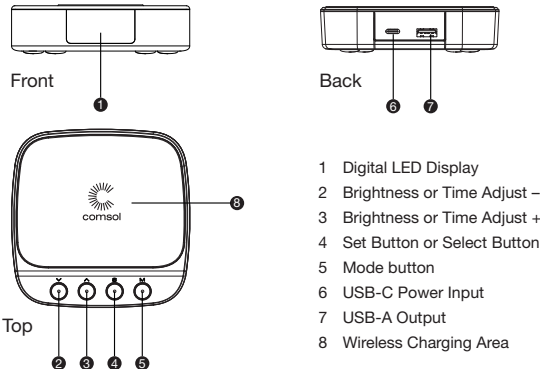## comsol

Model: WCCK10

Wireless Fast Charging Clock

Version 1.1

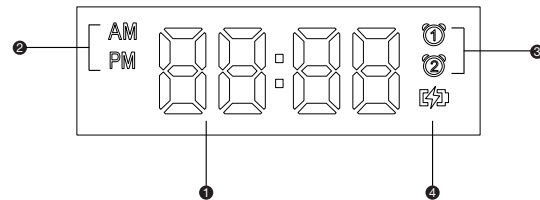### Qi Certified

Certification program ensures this charger has passed rigorous tests to guarantee safety, compatibility and energy efficiency.

Front

Back

1   Digital LED Display
2   Brightness or Time Adjust –
3   Brightness or Time Adjust +
4   Set Button or Select Button
5   Mode button
6   USB-C Power Input
7   USB-A Output
8   Wireless Charging Area

Top

LED Digital Display

#	Item	
1	Current time	Displays the current time
2	AM/PM	'AM' light shows after midnight and before noon and 'PM' light shows after noon and before midnight
3	Alarm	Lights when alarm has been set and enabled
4	Charging	Lights when device is wirelessly charging

Compatibility
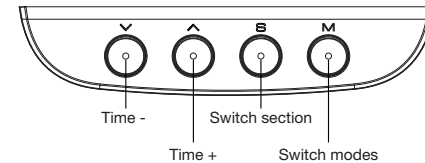
Compatible with Qi-enabled devices* including

- iPhone 12 Pro/Max
- iPhone 12/mini
- iPhone 11 Pro/11
- iPhone SE/XS/XR
- Samsung Note 20/10/9
- Google Pixel 5/4/3
- iPhone X/8/8 Plus
- Samsung S20/S10/S9
- Sony Xperia XZ3
- Xiaomi Mi 10/Mi 9
- LG G8S/G7 ThinQ
- LG V30+/V40

Features

- Supports 10W wireless fast charging for compatible devices such as the Samsung Galaxy Series and more
- Supports 7.5W wireless fast charging for iPhone 8 or later
- Includes an extra USB-A output port to charge another phone, headphones or other USB device
- No need to remove your phone case. Works with most cases up to 3mm thick
- Full safety protection for your devices with Qi certified temperature control, strict voltage regulation & short circuit protection
- Includes AC wall charger and 1.5m USB-A to USB-C cable

Specifications

- Wireless Standard: WPC/Qi (v1.2.4)
- Input: DC 5V/2A   9V/2A
- Wireless Stand Output: 10W / 7.5W / 5W
- Working Frequency: 110 to 205KHz
- Charging Distance: 3 to 8mm
- Charging Efficiency: >70%
- Size: 110mm (L) x 110mm (W) x 26.5mm (H)
- Weight: 170g
- Certifications: RCM, RoHS, UN38.3

Time -   Switch section

Time +   Switch modes

Set Clock Time

Press the **M** button to cycle through clock, alarm 1 and alarm 2 modes. When the **:** LED is flashing, it is in CLOCK mode.
Press the **S** button, the hour LED will flash. Press ⌄ or ⌃ to adjust the hour.
Press the **S** button, the minute LED will flash. Press ⌄ or ⌃ to adjust the minute. Repeat to adjust next minute LED.
Press the **S** button again to confirm time setting.

Set Alarm Time

Press the **M** button to cycle through clock, alarm 1 and alarm 2 modes. When the **:** LED is not flashing, it is in ALARM mode.
Press the **S** button, the hour LED will flash. Press ⌄ or ⌃ to adjust the hour.
Press the **S** button, the minute LED will flash. Press ⌄ or ⌃ to adjust the minute. Repeat to adjust next minute LED.
Press the **S** button again, the ⏰ LED will appear.
To turn the alarm on or off press ⌄ or ⌃. When the ⏰ LED is flashing the alarm is OFF and when it is not flashing the alarm is ON.
Press the **M** button to confirm the alarm setting.

Turn Off Alarm

When the alarm is sounding, press any button ⌄, ⌃, **S** or **M** to turn off the alarm.

Snooze Alarm

The two front feet under the clock act as a snooze button. When the alarm is sounding, press down on the front of the clock to snooze the alarm for 10 minutes.

Adjust LED Brightness

Press ⌃ or ⌄ to adjust the LED brightness.
There are four levels: off, low, mid and high.

Charging a Phone

- Place your phone on the charging pad and charging should start automatically.
- If your phone does not start charging, move your phone until the correct position is found and your phone starts charging.
- The wireless charging icon will show the charging status.
- To charge another device using the USB-A output on the back of the clock, use your device's charging cable and connect to the USB-A output.

Charging ⚡ LED Status

Standby: ⚡ no display

Wireless Charging: ⚡ solid on

Please Note: When wirelessly charging a device, the wireless charger and your device may feel warm. This is a normal operating condition and should not be cause for concern.

Important Safety Instructions

- Only use the original wall charger and cable that was supplied with the charging clock
- Only use the product for the specified purpose of use
- Do not get wet to avoid causing short circuit damage and leakage
- Do not use in extreme hot, humid or corrosive environments to avoid short circuit damage and leakage
- Do not place too close to magnetic strip or chip ID card to avoid magnetic failure
- Do not place within 20cm of implantable medical devices (pacemaker, cochlear implant etc.) to avoid potential interference
- Do not clean with harmful chemicals or detergents
- Misuse, dropping or excessive force may cause damage to the charging dock
- Do not use the product if it is damaged or emits a suspicious odour
- Unplug the product from power sources when not in use

* Check with device manufacturer for Qi wireless compatibility

iPhone is a trademark of Apple Inc., registered in the U.S. and other countries.
The 'Qi' Symbol is a trademark of the Wireless Power Consortium.

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