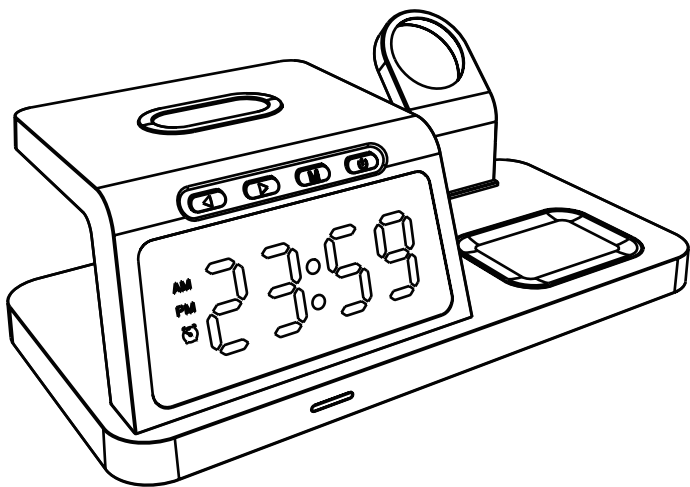


LASER

User Manual



Laser 3-in-1 Charger with Alarm Clock

WLC-3IN1A-098

WHAT'S IN THE BOX

- 3-in-1 Charger with Alarm Clock
- Charging cable
- User Manual

SPECIFICATIONS

Fast Charging:	Yes
Input:	9V/3A
Output:	9V/1.66A
Wireless Output:	3W/5W/7.5W/10W/15W
Dimensions:	18.7 x 9 x 6.7cm

PRODUCT DIAGRAM

Function Keys

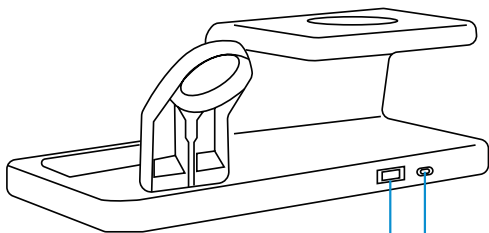
Phone Charging Surface

Watch Stand

Display

Indicator Light





Earbud Charging Surface



Watch Charging Output








Power Input

SETTING THE TIME

- When the time interface is displayed onscreen press and hold the  button to enter time setting mode.
- Tap the  button to switch between the following settings (in sequence): 12/24-Hour time > Hours > Minutes > Exit time setting mode.
- Tap the  or  buttons to decrease or increase the values in each setting.




SETTING THE ALARM

- You can set up to a total of 3 alarms
- AL1, AL2, AL3.

- When the time interface is displayed onscreen tap the  button to enter alarm setting mode.
- Tap  turn alarm on/off.
- Tap the  button to switch between AL1, AL2, AL3.
- Press and hold the  button to enter the time setting mode for the chosen alarm.
- Tap the  button to switch between Hours > Minutes > Next Alarm.
- Tap the  or  buttons to decrease or increase the values in each setting.

Note: When the alarm activates it will ring for 20 seconds, and then stop. After 10 seconds it will ring again for 20 seconds. During the alarm ring you can press any key to interrupt the process and end the alarm.

DISPLAY BRIGHTNESS

- When the time interface is displayed onscreen tap the  button to enter the display brightness mode.
- Tap  change between 5 display brightness modes.
- Tap  to exit the display brightness mode.

BRIGHTNESS SETTING

- 0:** Display brightness according to time
- 1 – 4:** Increase display brightness.
- 5:** Screen off mode (screen turns off after 5 seconds of inactivity).

PHONE & EARBUD CHARGING

- Place a Qi compatible phone or earbuds case on the centre of the phone charging surface or earbud charging surface.
- Fast charging up to 15W is supported when charging a phone (not earbuds), provided you are using the supplied cable and a fast-charging compatible adapter.



WATCH CHARGING

- Place your watch on the watch stand.
- Connect the charging cable that was originally supplied with your watch to the watch charging output on the back of the charger, then to your watch.



TIPS FOR SAFE CHARGING

1. AVOID OVERCHARGING.

Disconnect chargers and devices after the battery reaches a full charge. Leaving devices on a charger too long can cause them to overheat and can reduce battery life.

2. PICK THE RIGHT CHARGER.

Only use the charger and cable that came with your device. If no charger was supplied or using your own charger, always follow the manufacturer's recommend charger requirements. Take special care to match the correct voltage and amp values your device requires when picking a charger. Chargers are designed for specific battery types; mixing chargers and batteries could result in unexpected problems.

TIPS FOR SAFE CHARGING

continued...

3. CHARGE ONLY ON NON-FLAMMABLE SURFACES.

Devices and chargers can get warm or sometimes even hot during charging. Make sure to always place the device and charger on a non-flammable surface when charging. Do not place on beds, pillows, paper, or near any fabric such as curtains or clothing under any circumstances.

4. AVOID EXTREME ENVIRONMENTS.

Do not recharge your devices in environments where extreme temperatures can occur. On particularly hot days do not charge in places such as the inside of a car, or an unairconditioned room. If it's possible, try and wait till the evening when temperatures are a bit cooler.

TIPS FOR SAFE CHARGING

continued...

5. MONITOR CHARGING.

Recharge your devices while you are nearby, preferably in the same room or another room close by. This way when there is a defective battery or charger, you can take it off the power supply immediately.

WARNINGS:

1. Device is not a toy, keep away from children.
2. Do not use in environments exceeding 45°C.
3. Do not use a wall adapter or USB power source that exceeds the input rating of the 3-in-1 Charger (as shown in the specifications of this manual).

TROUBLESHOOTING

SLOW CHARGING:

- Check there are no obstructions on the back of your device such as credit cards or metal objects.
- Put the device on the centre of the charging surface.
- Phone cases cannot be thicker than 5mm.
- Check you are using an adapter that does not exceed the input and output ratings as shown in the specifications.

DEVICE NOT CHARGING:

- Power off/on your device and try charging again.
- Try another charging cable from the adapter to the 3-IN-1 Charger.
- Check the adapter you are using is 9V/3A.

TROUBLESHOOTING

continued..

- Check if your phone supports Qi Wireless Charging. Only iPhone models 8 and up support Qi Wireless Charging.
- Check you are using an adapter that does not exceed the input and output ratings as shown in the specifications.

DEVICE OR CHARGER GETS VERY HOT DURING CHARGING:

- It is normal for the charging coil to generate heat during wireless charging. If you feel the charger is too hot, then take the device off the charging surface and wait till it has cooled down.
- Check you are using an adapter that does not exceed the input and output ratings as shown in the specifications.

*Thank you
for your purchase!*

Laser Corporation is 100% Australian owned & operated. To get the most out of your product please read the user manual carefully and keep for future use.

For specific information relating to your product such as Spare Parts, FAQs, Warranty claims, and more, please scan the following QR code:



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