



Green Lion

Smart Station Pro

SKU: GNSMTSTNPRBK

Model No: GWC-7

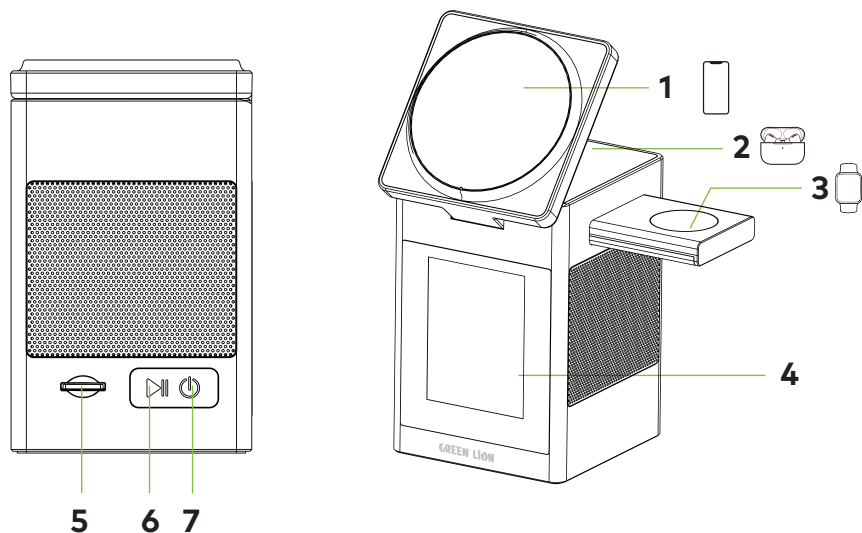
Table of Contents

Overview	2
Schematic View	2
Button Function	3
Touchscreen Function	4
Main Menu Operations	5
TF Card Function	6
Compatibility	6
Specifications	8
FAQ and Solutions	9
Cautions	9
Disposal	10
Warranty	11
Contact Us	11

Overview

This versatile wireless charger is equipped with an advanced smart chip and can simultaneously charge three devices—your smartphone, smartwatch, and earbuds. It also features a Bluetooth speaker, an LCD touchscreen, a clock, an alarm, and more. Delivering high efficiency and reliable performance, it makes wireless charging effortless—just place your devices on it and enjoy a seamless, tech-savvy experience. Plus, it's compatible with all Qi-enabled devices for added convenience.

Schematic View

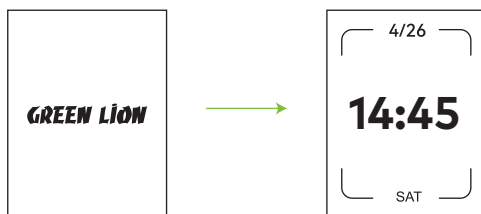


- 1. Phone Charging Area
- 2. Earbuds Charging Area

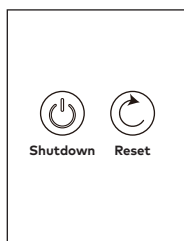
- 3. Watch Charging Area
- 4. LCD Display Screen
- 5. TF Card Slot
- 6. Music Play/Pause Button
- 7. LCD Screen & Bluetooth Speaker Power ON/OFF Button

Button Function

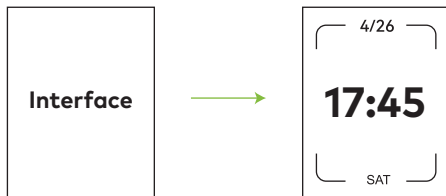
1. In standby mode, press and hold the power button for 2 seconds to power on the device. An audible prompt will sound, and the screen will activate.



2. While the device is operating, press and hold the button for 2 seconds to display the "Shutdown and Restart Options" on the screen. Selecting "Shutdown" will turn off the LCD screen and power down the device. Selecting "Restart" will reboot the device and return the LCD to the startup interface.



3. From any menu interface, press this button to return to the home screen.



4. When connected via Bluetooth, double-press this button to disconnect or reconnect the Bluetooth connection.

The device's Bluetooth name is GWC-7.

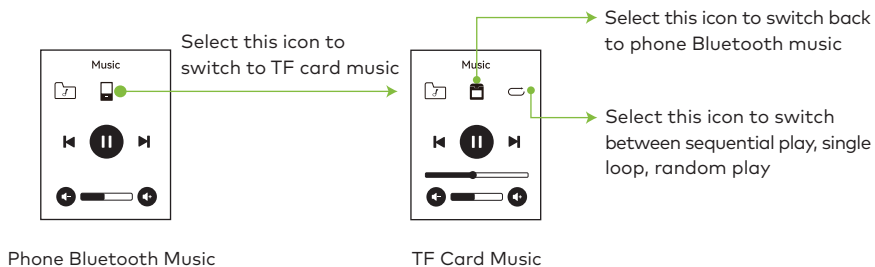
⏮ Music Play/Pause Button:

During music playback, click this button to play or pause the music. Press and hold for 2 seconds to skip to the next track.

Touchscreen Function

1. When powered on, swipe left or right on the touchscreen to navigate through different menu interfaces. While in any menu, swipe right to return to the previous screen.

2. Music



Main Menu Operations

Local Music: Includes built-in TF card music and white noise tracks.

White Noise: Offers nine different ambient sound modes for you to choose from freely.

Settings: Configure Bluetooth settings, screen lock time, language switching (supports 12 languages, customizable), restore factory settings, shutdown, and other functional options.

Lyrics: During Bluetooth playback, clicking this button displays synchronized lyrics. For local music playback via TF card, only the song title is shown.

Albums: View photos stored on the TF card at any time. Click to zoom in on pictures and long-press to return to thumbnail view.

Music Rhythm: Displays the music melody playback on the screen.

Clock Wallpaper: Allows free selection of time or clock display screens.

Alarm Clock: Edit alarms by following on-screen instructions. When the alarm sounds, it can be manually turned off or set to snooze mode (delays for 10 minutes and can cycle continuously). If no action is taken within five minutes, the alarm will automatically turn off.

Set Time: Set the main interface time.

TF Card Function

I. Notes for Storing Songs and Lyrics:

Please store song lyrics in the folder named "DOWNLOAD" (in capital letters) to ensure the device can correctly scan the songs.

II. Organization of White Noise and Music:

1. Both white noise and music files are stored together on the TF card. To distinguish between them, specific naming conventions are used.

2. White noise files begin with the prefix "AZOO".

3. The product album, stored within the "DOWNLOAD" folder alongside the music files, includes two types of images: a preview image (112x112 pixels) and a detailed image (240x320 pixels), both in JPG format.

4. These images follow independent naming conventions: preview images are named "PRExxx", and detail images are named "PHTxxx", where xxx represents the display order.

III. Troubleshooting Touch Interface:

If the touchscreen becomes unresponsive, causing buttons to fail and the interface to freeze, you can press the button to force a reset.

IV. Modifying Image Resolution:

To adjust image resolution, right-click on the image properties, modify the size, and set the resolution according to system requirements.

Compatibility

1. Smartphone

For Apple:

iPhone 16, iPhone 16 Pro, iPhone 16 Pro Max, iPhone 16 Plus
iPhone 15, iPhone 15 Pro, iPhone 15 Pro Max, iPhone 15 Plus
iPhone 14, iPhone 14 Pro, iPhone 14 Pro Max, iPhone 14 Plus

iPhone 13, iPhone 13 Pro, iPhone 13 Pro Max, iPhone 13 mini
iPhone 12, iPhone 12 Pro, iPhone 12 Pro Max, iPhone 12 mini
iPhone SE (2nd Generation)

Note: Magnetic charging is supported only for iPhone 12 ,13 ,14 ,15, and 16 series.

2. Smartwatch

Compatible with Apple Watch Ultra, Ultra 2, SE, and Series 10 through 2. Supports Samsung Galaxy Watch 2 (40mm), Galaxy Watch 3 (45mm), Galaxy Watch 4 (46/44/41/40mm), Galaxy Watch 5 (44mm), Galaxy Watch 6 (44/40mm), Galaxy Watch 6 Classic (47mm), Galaxy Watch 7 Ultra (47mm), Galaxy Watch FE (40mm), and Galaxy Watch Active (40mm).

Note: Apple Watch and Galaxy Watch compatibility may vary depending on system environments. In some cases, the two may not be compatible with each other, while in others they may work together seamlessly. For detailed compatibility information and technical support, please consult official customer service.

3. Earbuds

Compatible with AirPods 2 (with wireless case), AirPods Pro, AirPods Pro 2, AirPods 3, and AirPods 4 (supports wireless charging cases with model numbers A3059, A2968, A2700, A2566, A2190, A1938; does not support charging cases A3058, A2897, A1602).

Also compatible with Samsung Galaxy Buds, Buds+, Buds Pro, Buds Live, and Soundcore Liberty Air 2, Air 2 Pro, and 2 Pro.

Supports all TWS earphones with wireless charging capability.

Note: Compatible with all devices that support wireless charging.

Specifications

Material	ABS+PC+Silicone
Magnets	N52*8 pcs
Battery	1000mAh
Bluetooth	V5.3
Speaker	5W 4Ω
TF Card	Up to 256 MB
Working Range	10 m
Input Port	Type-C
Charging Time	2 Hrs
Working Time	2.5 Hrs
Power Input	9V/2A (18W)
Phone Output	15W/10W/7.5W/5W
Watch Output	2.5W
Earbuds Output	5W
Product Weight	380.5 g
Product Dimensions	107*66*142 mm

FAQ and Solutions

Is the phone not charging?

- A.** The phone may not be properly aligned with the sensing area, or the receiving coil might not be correctly installed.
- B.** Battery mode is only available for Bluetooth devices. For other devices, such as cell phones, ensure the device is powered on before charging.

Why is the charger hot?

It is normal for the receiving coil or transmitter board to become warm during wireless charging.

Why is cell phone charging intermittent?

- A.** The adapter's charging current may be insufficient, or the voltage may be unstable. Use a QC3.0 fast charger for optimal performance.
- B.** The charging position may be off, causing poor electromagnetic induction. Adjust the device's position for better alignment.

Why is charging slow?

The phone or external receiving coil may support varying wireless charging currents. High standby power consumption during charging can also slow the process. It is recommended to minimize background apps and reduce the phone's standby power usage.

Cautions

- 1.** Avoid pulling the power cord forcefully to prevent damage or disconnection.
- 2.** Do not disassemble the device or expose it to fire or water to prevent short circuits and leakage.

3. Avoid using the product in environments with extreme heat, high humidity, or corrosive substances to prevent circuit damage or leakage.
4. Keep the product out of reach of children to prevent accidents.
5. When using fast charging, ensure you use a certified QC3.0 power adapter and compatible fast charging cable to maintain charging stability.
6. Do not place metal objects or magnetic cards on the charging board, as this may cause damage or malfunction.
7. If the receiving coil or transmitting board overheats during use, causing charging to stop, remove the charger, allow it to cool, and then try charging again.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.



Warranty

Products that you buy directly from our **Green Lion** website or shop come with a 24-month warranty.

When you buy **Green Lion** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **<https://www.greenlion.net/warranty>** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
<https://www.greenlion.net/warranty>

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

Website: **<https://www.greenlion.net/>**

Sales: **sales@greenlion.net**

Service Support: **Support@greenlion.net**

Telegram: **[@greenlion_global](https://t.me/greenlion_global)**

Instagram: **[@greenlion_global](https://www.instagram.com/greenlion_global)**