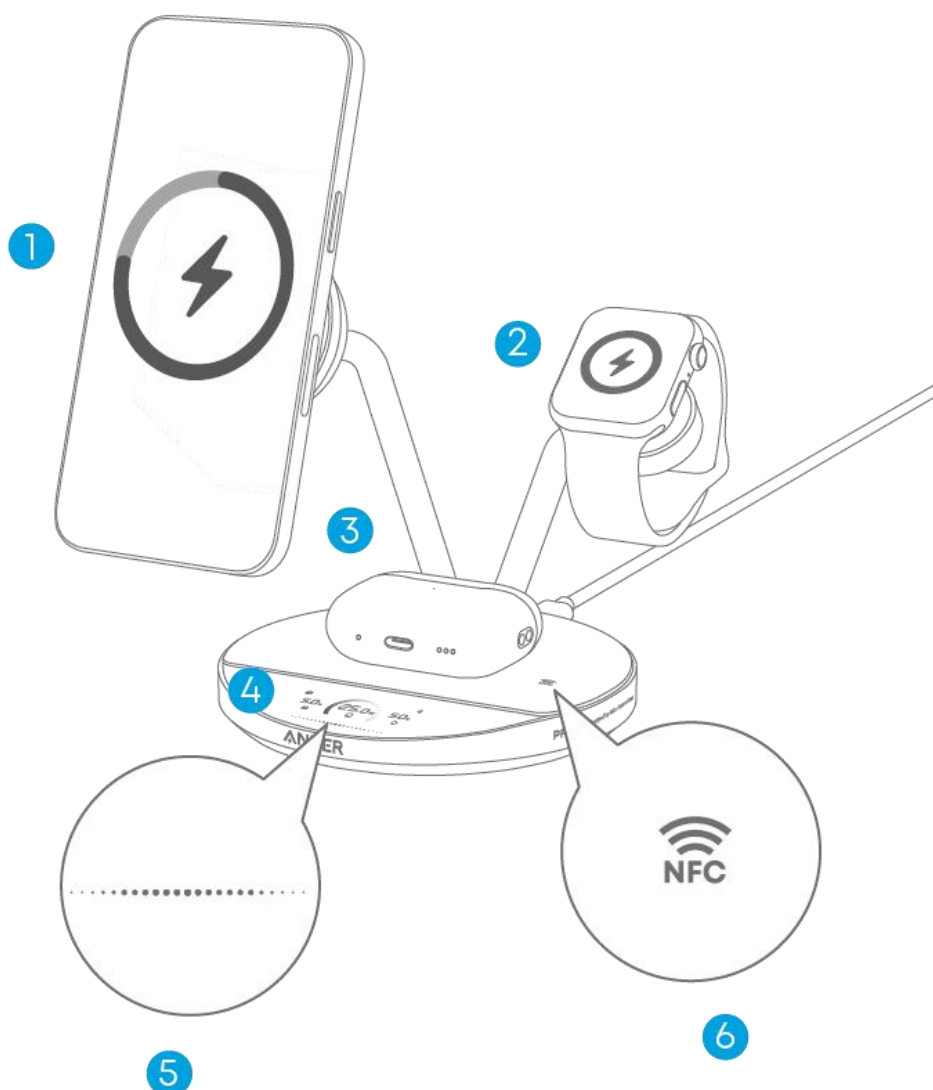


Charging Your Devices

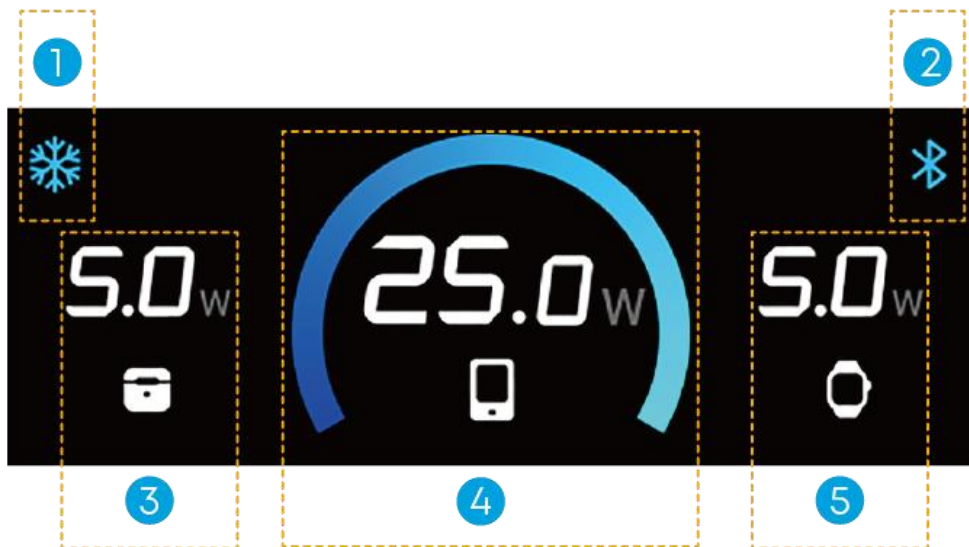
Wirelessly charge your iPhone, apple Watch, and earbuds simultaneously.



① Phone Charging Module	Output 25W max for Phones that support Qi2.2 standard
② Apple Watch Charging Module	Output 5W max, certified with apple's MFW (Made for Watch) standard
③ Earbuds Charging Module	Output 5W max
④ LED Screen	Check charging information, phone temperature and settings
⑤ Touch Area	Swipe or tap on the line or the surrounding area to switch between screens and change settings
⑥ NFC Area	Quick access to the Anker app

Screen Display Guide

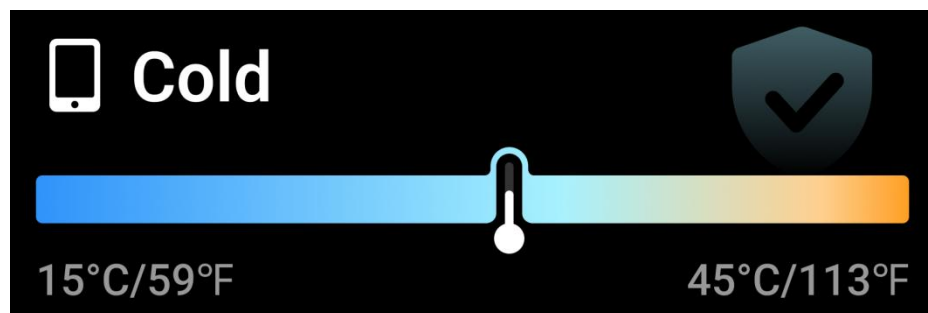
Startup Screen



- ① Charging mode
- ② Bluetooth (The icon is grey if Bluetooth is not connected)
- ③ Earbuds charging status
- ④ Phone charging status
- ⑤ apple Watch charging status

Temperature Protection

The wireless charger monitors the temperature of your phone to ensure safety. Charging performance is the best when the temperature is maintained under 95 °F (35 °C).

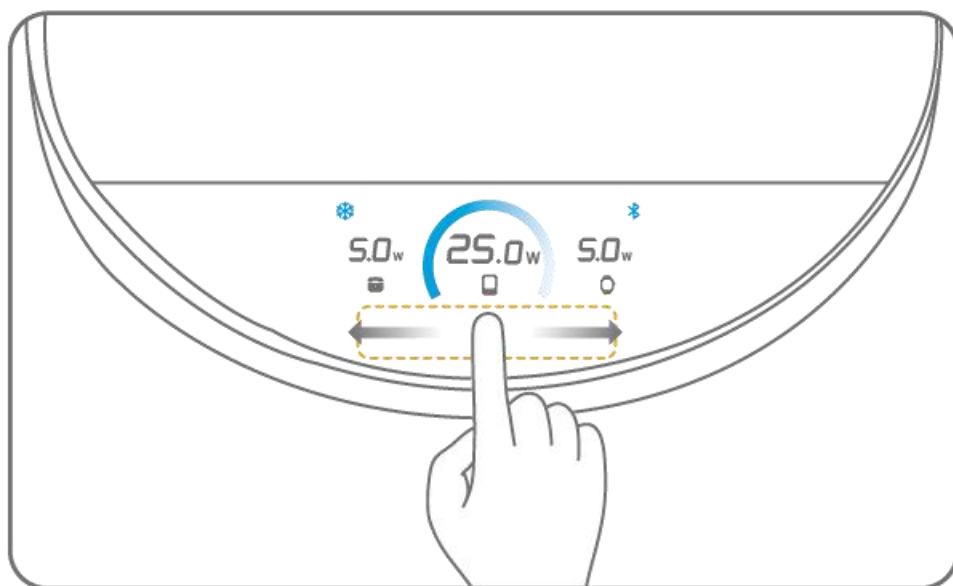


Settings

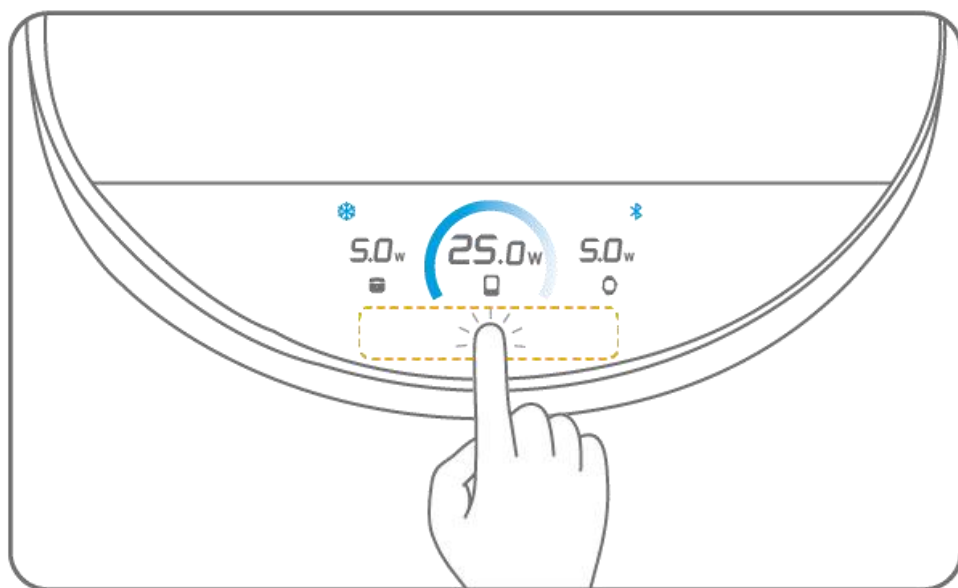
Screen Brightness		20%-100%
Charging Mode		Boost Mode: Cooling will continue to maintain full-speed charging while protecting battery health.
		Ice Mode: Cooling performance will increase to further reduce your phone's temperature.
		Sleep Mode: Cooling will stop and the screen will turn off.
Screen Timeout		Determine how long you want the screen to stay on when there's no interaction. 30s / 1 Min / 5 Min / 30 Min
Screensaver		After the screen timeout period you set, the screen will switch to the screensaver. Note: The screen saver settings will be erased when the product is turned off or Bluetooth is disconnected. Power on the wireless charger and pair it with your phone via Bluetooth to use the previously set screensaver.

Interactions

Swipe in the touch area to switch between screens and options.



Tap in the touch area to confirm or go to the next menu.



Double-tap to quickly enter Sleep Mode.



Press for 2 seconds to turn off display.



Press for 7 seconds to reset Bluetooth.



Press for 15 seconds to reset the device to factory settings. Do not release your finger until the reset is complete.



Bluetooth Connection

1. Download the Anker app: <https://www.anker.com/app-download>



You can also bring your phone close to the charging base, and tap the area below the NFC icon with the top of your phone (make sure your phone's NFC feature is turned on). An app download notice will then pop up.

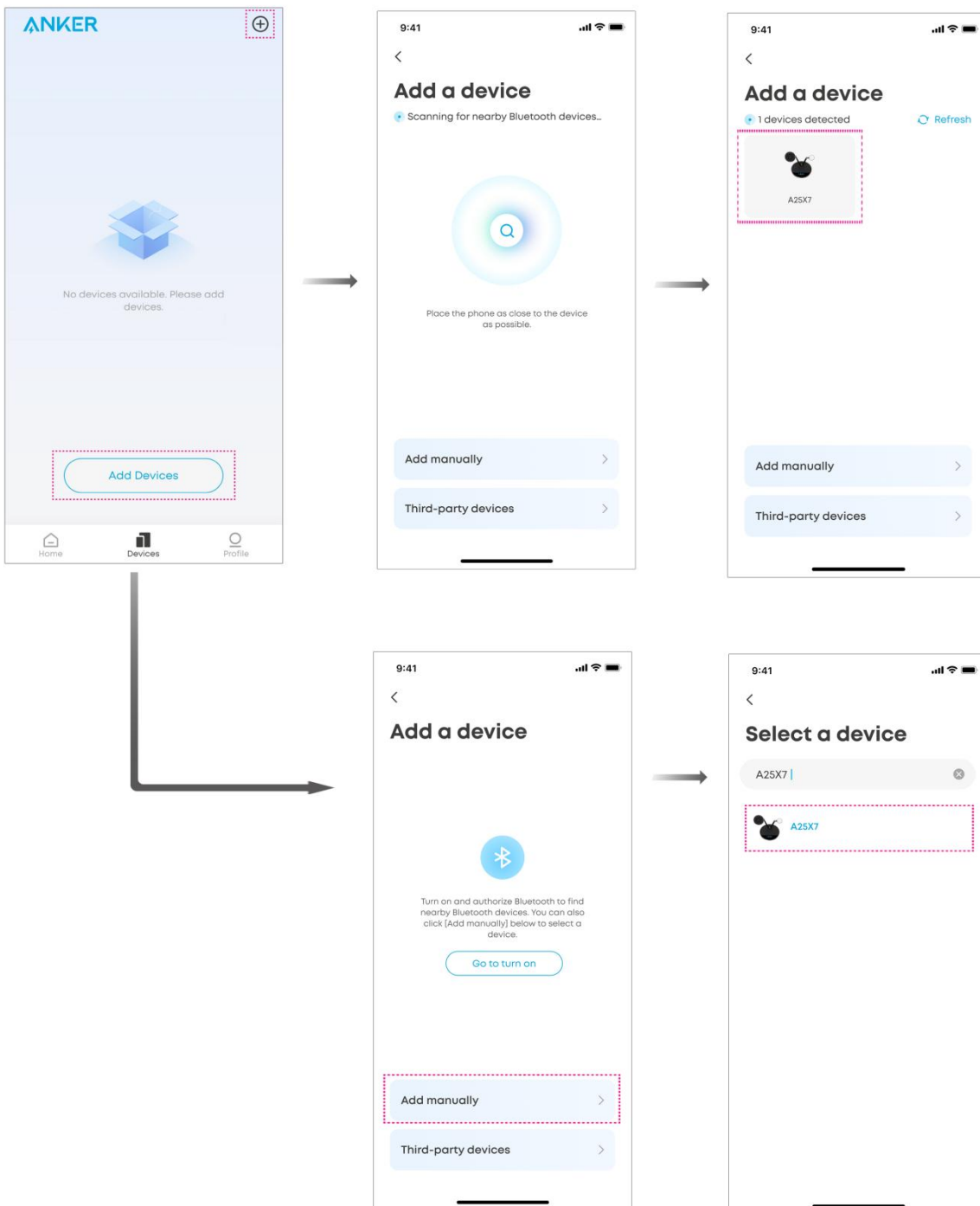
Note: If you have already downloaded the app and completed pairing once, a NFC tag notice will pop up when you perform this action. Confirm the notice to open the app, and Bluetooth pairing will restart automatically.



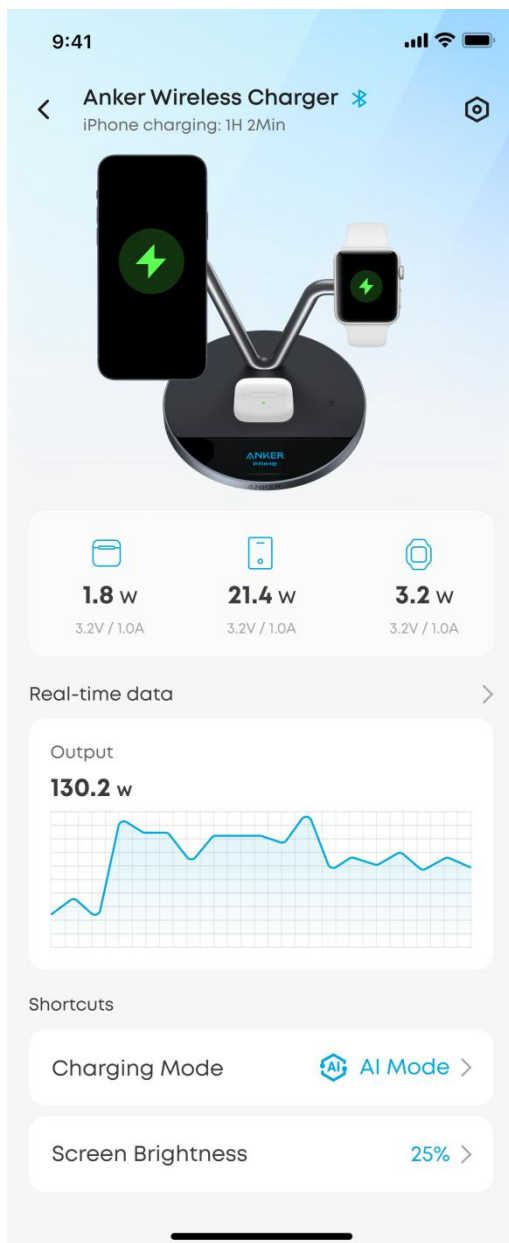
2. Make sure your phone's Bluetooth is enabled and keep the charger within 33 ft (10 m).
3. Open the app, and tap the "+" icon in the top-right corner or select "Add Devices" at the bottom of the Devices page. The app will start to scan for nearby Anker devices. You can also tap "Add manually" and search for the product model (A25X7). Then tap the picture of the product and set a name for it to complete the Bluetooth pairing.

If pairing fails, check if:

- The charger is powered on
- Bluetooth is enabled on your phone
- The charger is near your phone

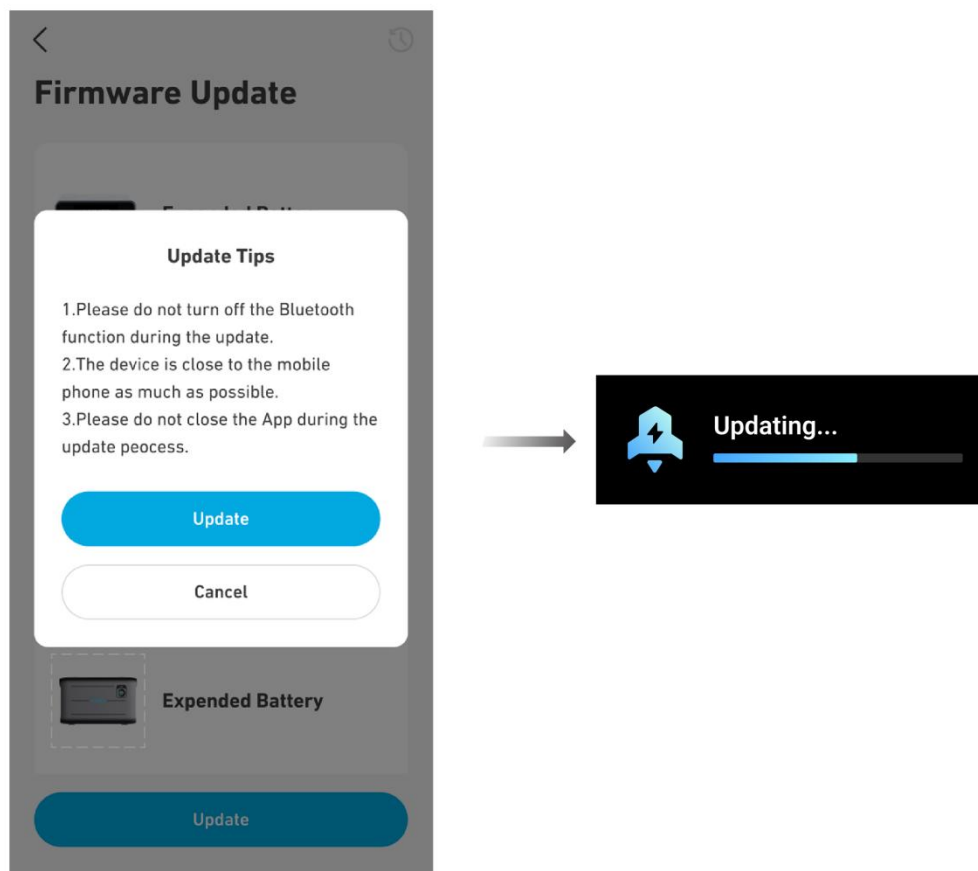


4. After successful pairing, you can check the real-time data and change detailed settings.



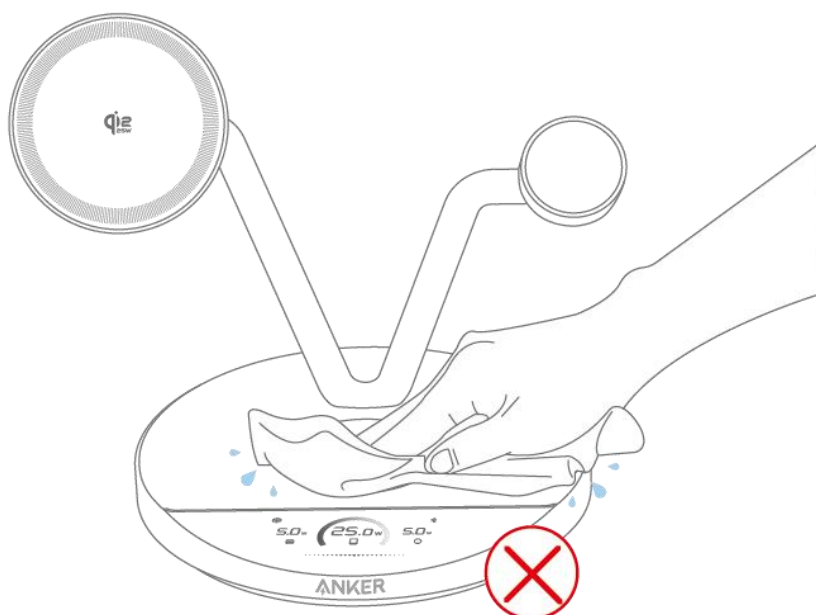
- ① Tap to view the detailed "Settings" page
- ② Real-time charging data
- ③ Total output power and power curve (tap to view detailed graphs of total and per-port output)
- ④ View and choose charging modes
- ⑤ View and adjust screen brightness

5. When a software or firmware update is available, update it through the app. Do not unplug the charger during the update.

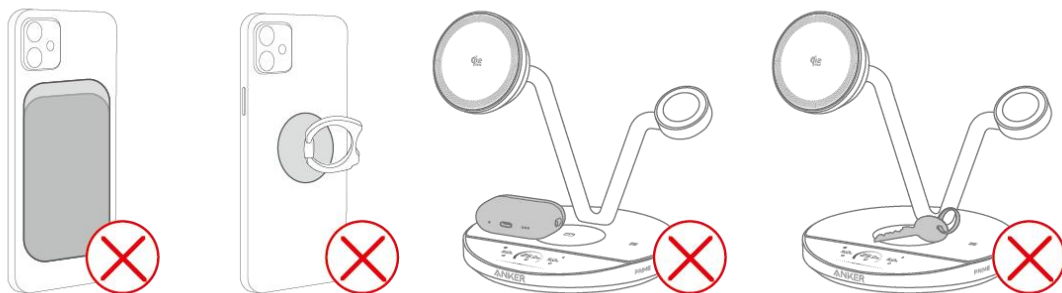


Important Notes

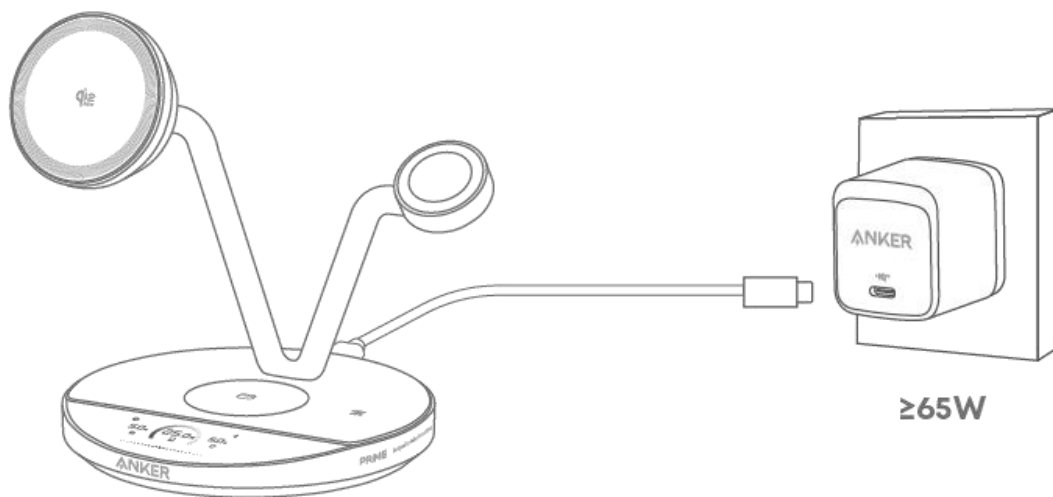
If the product is used in a smoky or dusty environment, it is recommended to clean the fan behind the phone charging module regularly with a dry cloth, brush or hair dryer. Do not clean the product with a wet cloth or expose it to water.



Adjust the position of your devices to align them properly with the charging surface, and remove any metal objects in between to ensure proper function.



If the AC adapter doesn't provide enough power or isn't compatible, wireless charging may stop or slow down. We recommend using the included adapter or one with at least 65W input for better experience.



Abnormality notice may occur when:

- Your devices are not properly placed
- Metal objects are detected
- Incompatible or low-power AC adapter is detected
- The fan is malfunctioning



Please follow the important notes when using the product. Check the frequently asked questions below or contact our support team if you need further help.

FAQ

Is it normal for the product to feel warm or hot?

It is normal for wireless chargers to get warm, especially during long use like gaming or video streaming. The metal body helps release heat more quickly, so it might feel warmer to the touch.

If you feel that the product is getting hot after long use, try using it in a cooler room between 32 - 77°F (0 - 25°C). Activating Ice Mode or Boost Mode also helps to cool down.

Why is the screensaver not displayed after it has been set?

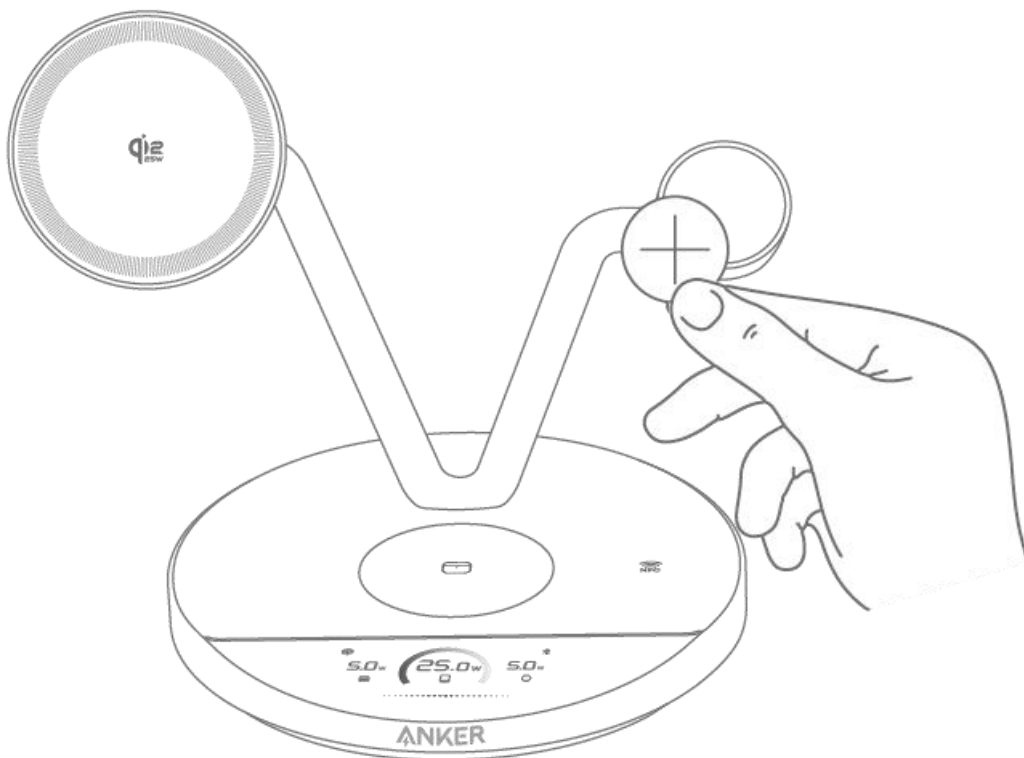
The screen saver settings will be erased when the product is turned off or Bluetooth is disconnected. Power on the product and pair it with your phone via Bluetooth to use the previously set screensaver.

Are the phone and watch charging modules adjustable?

The phone charging module can be tilted to a certain extent, but the watch charging module is fixed in position to ensure stability.

My watch doesn't stay stable while charging. What can I do?

Use the anti-slip sticker included to ensure stability during charging without affecting functionality.



Why does my Apple Watch show 0W during charging?

The charging module is certified with Apple's MFW (Made for Watch) standard to provide the same performance as Apple's original charger, and it is normal if you find that your Apple Watch shows 0W during charging. To protect the battery and prolong its lifespan, Apple Watch may not always display real-time charging power as part of the system's management strategy. Charging remains stable and safe, with no negative impact on your devices.

Why is the screensaver time incorrect?

The screensaver time may be incorrect if the product has not been paired with your phone for a long time. Time may also shift when the product is powered off or restarted. For accurate time display, connect the product in the Anker app via Bluetooth. The system will read the standard time and update the screen saver time without the need for manual settings.

Why is the charging power of Apple Watch and earbuds so low?

The charger is designed to distribute optimal power to Apple Watch and TWS earphones. The maximum charging power for these devices is limited by their internal hardware and typically does not exceed 5W. Even when a higher-powered charger is used, the device will automatically adjust the input to protect battery health. Charging remains stable and safe, with no negative impact on your devices.

What should I do if NFC connection fails?

- Ensure that your phone's NFC feature is activated.
- The NFC sensing area of a phone varies by brand and model, but is usually located to the left of the camera at the top of the phone. Try adjusting your phone's position when tapping the NFC area on the charging base.
- Check your phone's system settings and turn notifications on for the Anker app.
- Restart your phone and try again.
- Update the Anker app software and firmware to the latest version to improve NFC stability.
- For questions regarding compatibility or specific models, refer to the user guide or contact us for customer support.

Is the wireless charger compatible with Android phones?

No. This product is designed exclusively for iPhones that support magnetic wireless charging, starting with iPhone 12 and later models.

The wireless charging function is compatible with:

- iPhone Series 17 / 16 / 15 / 14 / 13 / 12
- Apple Watch Series 10 / 9 / 8 / 7 / Ultra (Fast Charging supported)
- Apple Watch Series 1-6
- TWS earbuds with wireless charging case
- Other Qi-compatible devices

For more details on compatibility with specific models, check our official website or contact us for customer support.

Why can't I charge my phone with 25W power?

- **Battery Level:** 25W charging can only be activated when the phone's battery level is below 80%. Once above this level, the system automatically slows charging speed to protect battery health.
- **Temperature:** The product may reduce charging speed when it gets too hot for safety. Try using it in a cooler room between 32 - 77°F (0 - 25°C), or activating Ice Mode or Boost Mode.

- **Power fluctuation:** Please note that 25W is the maximum output value. The real-time charging power changes dynamically due to temperature, battery level, and the the phone's system strategy. Maximum power output cannot be maintained at all times.
- **Charging Power Mesurement:** To check real-time charging power, use professional tools like Power-Z to monitor the input from the adapter to the wireless charger. With about 80% conversion rate, a reading of 28-31W indicates 25W output power to your phone. Avoid using third-party apps to measure charging power, as iOS 10 and above restrict their access to detailed battery data. Apps only display approximate values and cannot accurately reflect charging performance.

Why is wireless charging not working or slower than expected?

- The product may reduce charging speed when it gets too hot. Try using it in a cooler room between 32 - 77°F (0 - 25°C), or activating Ice Mode or Boost Mode.
- Incompatible phone cases may cause the product to heat up and affect wireless charging. For the best performance, use Apple's official magnetic cases. Avoid cases thicker than 2.5 mm or non-magnetic cases.
- Make sure that the AC adapter is firmly plugged into a working outlet.
- Use the included adapter or one with at least 65W input for better experience.

Specifications

Input	9V≡ 3A / 12V≡ 3A / 15V≡ 3A / 20V≡ 3.25A
Output	Phone: 25W Max Apple Watch: 5W Max TWS: 5W Max