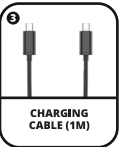
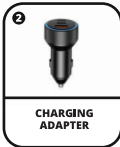




INSTRUCTION MANUAL

CR09-20

WHAT'S IN THE BOX



PRODUCT SPECIFICATIONS

INPUT	DC 9V/3A 12V/3A 15V/3A
OUTPUT	7.5W/ 10W/ 15W/ 25W(MAX)
PRODUCT STANDARD	Qi2
OPERATING TEMP.	0~35°C
STORAGE TEMP.	-20~60°C

PRODUCT FEATURES

FAST CHARGING: Placing the phone on the charger will automatically begin wirelessly charging. See figure (01)

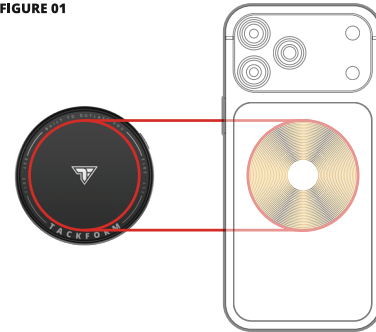
NOTICE!

Non-MagSafe phones will need a MagSafe-compatible case or use of adhesive metal plates (Sold Separately) in order to use the charger (See installation guide).

FOD (FOREIGN OBJECT DETECTION): If the charger detects metal, or magnets that may cause damage, the charger will automatically turn off.

SMART PROTECT: If the charger detects over-voltage, over-current, temperature increase, or a short-circuit, the charger will automatically switch off and delay charging until the issue has been resolved.

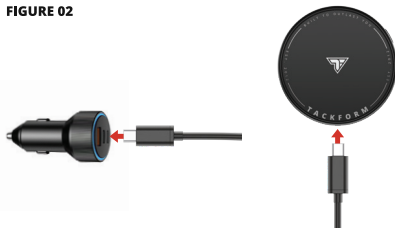
FIGURE 01



OPERATING GUIDE

1. Plug the adapter in the vehicle lighter socket. See figure (02)
2. Connect the included charging cable to the charging adapter, and the other end to the phone charger.
3. Phone will begin charging automatically when placed on charger.

FIGURE 02



COMPATIBILITY GUIDE

This wireless charger is compatible with all Qi compatible devices. To fully experience the 25W power output and magnetic alignment feature of this device, a Qi2 compatible device must be used.

HOW TO USE YOUR WIRELESS CHARGER

- For the fastest charging, use a 40W or higher power adapter.
- The holder has a built-in magnet that automatically aligns your phone for the best charging position. Just place your phone on the holder and it will snap into place for quick and efficient charging.
- The charger supports DC 9V-15V input voltage.
- Charging Modes
 - **DEFAULT MODE:**
 - Plug and Play Charging & Cooling**
Plug the charger in — the function button light will turn WHITE for a moment to indicate that the charger is powered on. The function button will flash BLUE for a few seconds when mounting your phone to indicate charging & cooling features are active. Once your device battery reaches 100%, the charger will pause wireless charging.

• COOLING ONLY MODE / DISABLE CHARGING: Double Press Function Button

With the charger plugged in and receiving power, DOUBLE PRESS the function button to disable the charging feature. The cooling feature remains functional. Useful for when playing games or watching videos. DOUBLE PRESS the function button AGAIN to return the charger to DEFAULT MODE.

• CHARGE ONLY MODE / DISABLE COOLING Press and hold function button for 3 seconds

With the charger plugged in and receiving power, PRESS AND HOLD the function button for THREE (3) SECONDS to disable the cooling feature — the function button light will flash WHITE three (3) times to indicate the cooling feature is disabled. The charging feature remains functional. PRESS AND HOLD the function button AGAIN for THREE (3) SECONDS to re-enable cooling feature.

• **NOTE:** THE CHARGER WILL RESET TO DEFAULT MODE WHEN UNPLUGGED & PLUGGED BACK IN, OR WHEN VEHICLE & POWER DELIVERY ARE SHUT OFF.

• LED Light Guide:

- Power On/ Standby: White light turns on for 3 seconds, then turns off.
- Charging: Blue light pulses for 10 seconds, then turns off.
- Fully Charged: White light stays on for 10 seconds, then turns off.
- Error/Warning: White light flashes.
- Works best in temperatures between 0° C and 35° C. Charging may slow down if it's too hot, and may not work if it's below 0° C.
- The charger may get warm while in use. This is normal.

FCC WARNING

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 cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 Radiation Exposure Statement

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

ATTENTION!

- **Do not** break or take apart charger while in use to avoid short circuiting or other damage.
- **Do not** place device near fire or pour water over the charger.
- **Do not** use charger in severely high tempature, high humidity, or high corrosive environments.
- **Do not** place any credit cards, or objects with sensitive magnetic reading strips to avoid any loss of information or functionality.
- **Do not** place any metals such as coins on the charging pad when in use.

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