

willis. Wireless Charger

Instruction Card Copy

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Specifications

Model Nam: Padwell

Model #: WS-WC-P01

Input: 12V, 2A

Output: 5W ~ 10W

Size (WxDxH): 100 x 100 x 13.7 mm // 3.9 x 3.9 x 0.5 in

Weight: TBD

Designed and Made in South Korea

How to charge your wireless device:

1. Connect the supplied AC wall adapter to the charging base and to the wall outlet.
2. Place the wireless charging-enabled device on the wireless charging base as shown below. Be sure that the center of the device is aligned over the center of the charging base. Charging will automatically begin. You will be able to identify the status of your charge with the LED light indicator (chart below).
3. Enjoy wireless charging.

LED Light Indicator

	LED Light Indicator	Apple Device	Samsung Device
During Charging	Green	text/icon	text/icon
Charging Complete	Green	text/icon	text/icon
Charging Error*	Blinking Green	text /icon	text /icon

*What do i do if my light Indicator is blinking green?

1. Try removing your phone from the charging device and placing it back on the center of charging pad.
2. Be sure to remove any metal plates/rings on the back of the phone and place the phone back on the charging device.
3. Try unplugging and plugging the charging adapter and placing the phone back on the

charging device.

4. If the light indicator is still blinking green after trying the previous solutions, please contact our Willis Customer Success Team at [Willis URL In Development] for further assistance.

Safety Instructions

Please read these instructions before using the Willis™ wireless charging device to ensure safe and proper use.

- Keep your wireless charging base dry and away from moisture and corrosive materials.
- Do not clean your wireless charging base with harsh chemicals, soaps or detergents. Just wipe it with a soft, dry cloth.
- Connect the included Willis™ wall adapter of the wireless charging pad into a socket outlet that is clear of any obstacles and easy to disconnect from the source.
- For indoor use only; keep away from liquids, moisture, wet or damp environments.
- If unused for a long period of time, please unplug the wireless charging pad adapter from the socket outlet.
- Do not store your device in very hot or very cold areas. The charging pad is recommended to be used in room temperatures no higher than 40 °C.
- To have the safest and fastest charge, use the original Willis wall adapter supplied.

Warning

Read all instructions and warnings prior to using this product. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion, for which damages you ("Purchaser" or "Purchasing Adult"), and not the Willis™ ("Manufacturer") are responsible.

- Do not attempt to replace any part of this device (including using third-party cables and/or charging adapters).
- Do not store device in high-temperature environment, including heat caused by intense sunlight or other forms of heat. Do not place device in fire or other excessively hot environments.
- Do not disassemble this device or attempt to re-purpose or modify it in any manner.
- If you experience problems with the wireless charging pad, including but not limited to visible defects, please discontinue use immediately. Safely unplug the wall adapter of the wireless charging pad from the socket outlet and contact Willis® for assistance. Do not attempt to service or disassemble.
- If this device is accessible to or may be used by a minor, the purchasing adult agrees to be solely responsible for providing supervision, instruction, and warnings. Purchasing adult agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages arising from unintended use or misuse by a minor.
- All products have gone through a thorough quality assurance inspection. If you find that your device is excessively hot, is emitting odor, is deformed, eroded, cut or is experiencing or demonstrating an abnormal functionality, immediately stop all product use and contact Manufacturer.

If you have a question about your product or experience a problem with it, please go to [Willis Website In Development] where you will find online support and FAQs.

For information regarding Willis' warranty policy, please go to [Willis Website In Development] Where you will find our warranty policy.

FCC STATEMENT

Declaration of Conformity with FCC Rules for Electromagnetic Compatibility

We, Hatch Group Inc., declare under our sole responsibility that the product, WS-WC-P01, to which this declaration related, complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this devices may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Federal Communications Commission Interference Statement

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 and correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Connect the equipment to 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 Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End uses must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instructions as documented in this manual. This equipment should be installed and operated with a minimum distance of **15 cm** between the radiator and your body.