

EN

INSTRUCTIONS

1

Connect the power adapter to the charger and plug the power adapter into an outlet. The charger's LED will turn on for 3 seconds indicating the charger is ready for use.

2

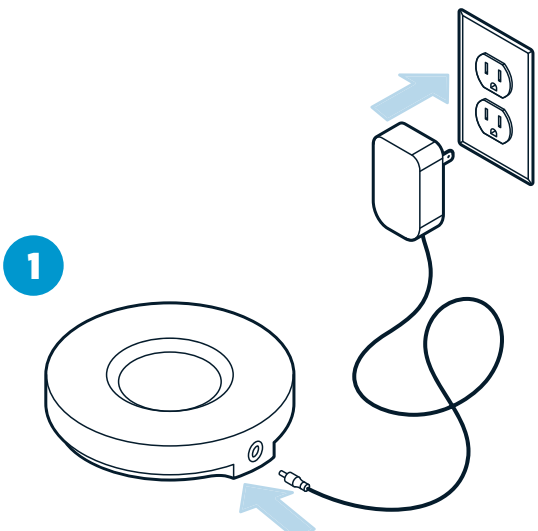
Place your phone backside down onto the charger. The charger's LED will pulse slowly to confirm the connection. Once confirmed, the LED will slowly fade and remain off during charging.

LED OPERATION

CHARGER STATUS	LED INDICATOR
Connected to power	Solid light for 3 seconds, then off
Phone connected and charging started	Slow pulsing light, then fade to off
Phone disconnected and charging stopped	Solid light for 3 seconds, then off
Metal or foreign object detected or other error	Fast blinking red light*

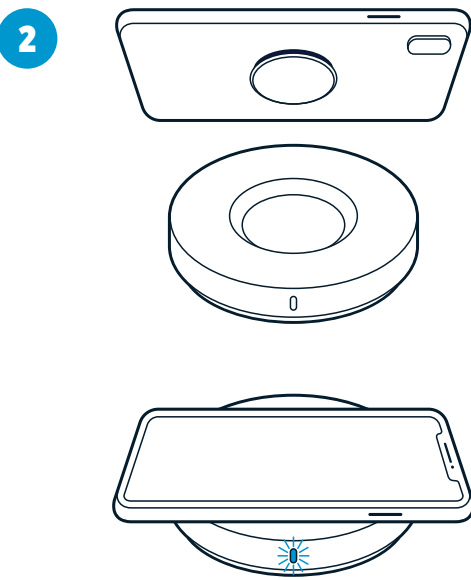
*If at any time you see a fast blinking red light, your charger has entered error mode. Remove your phone and any foreign objects that may be on the charger.

1



MODEL PW15A

2



FR

TRANSLATED INSTRUCTIONS HERE

IT

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DE

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TC

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EN

READ THE FOLLOWING SAFETY PRECAUTIONS BEFORE USING YOUR WIRELESS CHARGER

- 1 Foreign objects:** Do not place metal containing items, such as keys, magnets, coins, batteries, or jewelry, between the wireless charger and a mobile device. Detach from the mobile device PopSockets PopTops containing metal (including, but not limited to, Enamel, Aluminum, Backspin, Pressed Flowers, Gitter, and metal rimmed premium PopTops). These objects will prevent the wireless charger from operating and may overheat. Materials with magnetic strips or radio-frequency identification (RFID), such as credit cards, entry passports, and driver's licenses, should not be placed between the wireless charger and a mobile device. These items may be damaged by the magnetic field generated by the wireless charger. Accessory wallets, including the PopSockets PopWallet, must be detached from mobile devices prior to charging. Cosmetics and care products, such as haircare, lotions, and perfumes, should not be placed on the wireless charger during or after charging. Normal charging temperatures may cause these materials to melt.
- 2 Environment:** Use indoors, out of direct sunlight, in a dry and ventilated location. It is recommended to use your wireless charger on a hard, flat surface such as a countertop, table, or desk. Do not place the wireless charger or power adapter under blankets, pillows, or other insulating materials while connected to power. This may cause the device to overheat. Do not use the wireless charger in an explosive environment where high concentrations of flammable dust, powder, gas, vapors, particles, or liquid droplets are in the air.
- 3 Water and conductive materials:** Do not expose the wireless charger or power adapter to moisture or conductive materials, such as liquids, metal dust, or pencil shavings. Keep power ports free of foreign metal objects. Do not use the wireless charger or power adapter near sinks, showers, or bathtubs, and do not operate with wet hands. Exposure to water or conductive materials may result in electric shock, injury, fire, or damage to the device or other property.
- 4 Handling:** Your wireless charger has internal components that may be damaged if the device or its accessories are roughly handled, compressed, punctured, subjected to high impacts, or exposed to liquids. Handle with care. Keep out of reach of small children and animals. This product is intended for adult use only. Handling by small children or animals may cause device damage or personal injury. If you experience problems with your wireless charger or suspect damage, immediately discontinue product use. Mouse can cause electric shock.
- 5 Power adapter:** Your wireless charger is intended to be used with the original high-wattage power adapter (9VDC 1.5A) you received with the product. Failure to use the PopSockets power adapter may result in a safety hazard or damage to the device. For safe operation, plug the power adapter into a nearby power outlet that is easily unplugged. Immediately discontinue product use if there is damage to the power adapter prongs or barrel connector, if the cord becomes cut, deformed, or frayed, if the power adapter has been dropped or damaged, or if liquid is spilled or otherwise exposed to the power adapter.
- 6 Modification:** Do not disassemble the wireless charger or power adapter. Do not modify or attempt to re-purpose the device. Do not service the device or replace any components.

FCC STATEMENT

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.
(2) This device must accept any interference received, including interference that may cause undesirable operation.
Warning: Any changes or modification to this device that are not expressly approved by the party responsible for compliance may 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 technician for help.

INNOVATION, SCIENCE, AND ECONOMIC DEVELOPMENT CANADA CAUTION STATEMENT:

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
L'émetteur / récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) L'appareil ne doit pas produire de brouillage, et
(2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

DECLARATION OF CONFORMITY

Herndy, PopSockets, LLC declares that product type PWYSA is in compliance with the essential requirements and the other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.popsockets.com/declaration-conformity>
Transmit Frequency: Wireless Charging (2734KHz); Maximum RF Output Power: 41.8 dBm

QI WIRELESS RECEIVER COMPATIBILITY

This charger is not suitable for charging Qi receivers smaller than 50 mm across. However, as this charger is capable of properly charging any Qi device, to charge smaller Qi devices, the central cavity should be covered to create a flat charging surface.

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PACKAGING		15-000510_A-PopPower-QuickStartGuide — Two Sided Foldable Insert						Rev. A	
 <small>PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING PROPRIETARY AND SHALL NOT BE REPRODUCED, DISCLOSED TO OTHERS, OR USED FOR MANUFACTURING OR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF POPSOCKETS LLC.</small>		Mechanical: Element: Double sided foldable insert Dimensions: 660.0 x 60.0 mm. Bleed: none Build Scale: 100% Color Mode: 2 SPOTS Resolution: 300 dpi		Spot Colors: <input type="checkbox"/> Cut <input type="checkbox"/> <input checked="" type="checkbox"/> PMS 296C <input checked="" type="checkbox"/> PMS 801 Neon <input type="checkbox"/> <input type="checkbox"/>		Coating: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		Tech Notes: Substrate: Paper Packaging Part: 16-000642 Print Graphic: 15-000510_A Packaging Engineering: 16-000664_A	
		Date Modified: 10/14/19	Studio Artist: <input type="checkbox"/> Anh Truong	Packaging Manager: <input type="checkbox"/> Mary LaMacchia	VP Creative: <input type="checkbox"/> John Kieselhorst	Design Director: <input type="checkbox"/> Justin Fuller	Packaging Coordinator: <input type="checkbox"/> Natalie Waller	Packaging Engineer: <input type="checkbox"/> Christina Holmes	VP Design: <input type="checkbox"/> Randy Chiang