

NONSTOP™

Station 

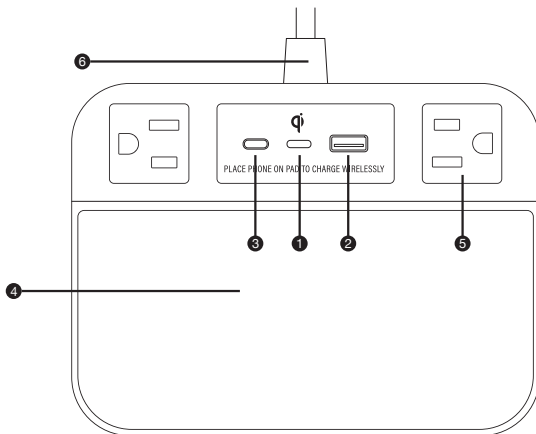
**Setup &
Usage Guide**



Qi Certified Fast Wireless charging

Interface & Ports

- ❶ Qi Charging Indicator
- ❷ USB-A CHARGING PORT (2.4A)
- ❸ USB Type-C CHARGING PORT (3A)
- ❹ Qi Charging Pad
- ❺ AC Power Sockets
- ❻ Power Cord



Specifications

Power	DC 125V ~ 15A 60Hz 1875W
AC Power Supply	100-240V ~ 50/60Hz 0.5A
Qi Charging Pad.....	Up to 1W
USB-A Charging Port.....	2.4A (1A in dual charge mode)
USB Type-C Charging Port.....	3A (2.4A in dual charge mode)
AC Power Sockets	125VAC 15A 60Hz 1875W

Installation

Connect the Station P into a wall outlet (110V AC).

If desired, place the security C-Clamp over the power cable and affix to furniture or wall.

USB Charging

Station P features two USB ports to charge phones and other devices. The USB-A port provides 2.4A power and USB Type-C port provides 3A power. If both the USB-A and USB-C are used concurrently the USB-A will provide 1A power and the USB-C will provide 2.4A power.

Qi wireless charging

Place your wireless device on top of the Station P. Charging will begin on contact. When wirelessly charging, the LED indicator is continuously solid green.

NOTE: Works with all Qi certified compatible devices including: iPhone 8, iPhone X and all newer iPhone models and many Android Phones.

NOTE: Provides 10W of charging power for faster Qi wireless charging.

NOTE: Station P has a protective circuit that detects when foreign objects or devices that are Qi certified are placed on the charging and will disable power to the charger as a safety precaution. When triggered the LED indicator will light red.

AC Power Sockets + Surge Protection

Station P features two tamper resistant (TR) power sockets to plug in laptop and power chargers for other electronic devices with surge protection.

FCC STATEMENTS

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.

Compliance information: 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

Supplier's Declaration of Conformity

Product Name: Staion P

Model number: NSP2

Responsible party:

Nonstop, Inc.

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connect@nonstopproducts.com

SAFETY PRECAUTIONS

Some of the following information may not apply to your particular product; however, as with any electronic product, precautions should be observed during handling and use.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or ground-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has

been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

- a. Do not expose this unit or the AC/DC adaptor to dripping or splashing water. Keep liquid-filled objects, such as vases, away from this unit and AC/DC adaptor.
- b. To ensure that this unit is completely disconnected, unplug it from the wall.
- c. Ensure that the AC/DC adaptor is easily accessible.
- d. Please note the information printed underneath the unit.
- e. Do not impede the ventilation of this unit by covering the ventilation openings with items such as newspapers, table-cloths, curtains, etc.
- f. Keep open flames, such as lighted candles, away from this unit.
- g. Do not place this unit in closed bookcases, racks, or other spaces without proper ventilation.
- h. The socket-outlet shall be installed near the equipment and shall be easily accessible.

SAFETY PRECAUTIONS

To Reduce the Risk of Electric Shock — Use only indoors

CAUTION: Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.

This device features an internal protection that will disconnect the surge protective component but will maintain power to the load – now unprotected. If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device.

Pour ne pas compromettre la protection contre le risque de choc électrique — Utiliser à l'intérieur seulement

ATTENTION: Ne pas installer cet appareil s'il n'y a pas au moins 30 pieds (10 mètres) ou plus de fil entre la prise électrique et le panneau de service électrique.

Cet appareil dispose d'une protection interne qui déconnectera le composant de protection contre les surtensions mais maintiendra l'alimentation de la charge - désormais non protégée. Si cette situation n'est pas souhaitable pour l'application, suivez les instructions du fabricant pour remplacer l'appareil.

SAFETY SPECIFICATIONS

Continuous Duty Electrical Rating
125VAC 12A 60Hz 1500W

Maximum Energy Dissipation
615J L-N 205J L-G 205J N-G 205J

Maximum Spike Current
36000A L-N 12000A L-G 12000A N-G 12000A

UL Clamping Voltage (3-line)
UL1449 800V
VPR L-N 1200V, L-G 1200V, N-G 1200V

Tamper Resistant Sockets (TR)

Spill Test
UL498 by ETL (Intertek Lab)





CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



DANGEROUS VOLTAGE: The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



ATTENTION: The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ATTENTION: POUR ÉVITER LES CHOC ÉLECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE DE LA FICHE DANS LA BORNE CORRESPONDANTE DE LA PRISES ET POUSSER JUSQU'AU FOND.

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.

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