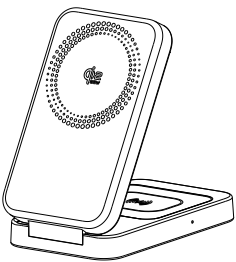


amazon basics



User Manual

2 in 1 Wireless Charging Station, 25W Qi2.2 certified, **Magnetic compatible, NA**

Manuel de l'utilisateur

Station de recharge sans fil 2 en 1, 25 W certifiée Qi2.2, compatible Magnétique, NA

Manual del usuario

Estación de carga inalámbrica 2 en 1, 25W, certif. Qi2.2, magnética (NA)

BOFPDXZSZC, BOFPDYFM8F

EN Safety Instructions

Read these instructions carefully and retain them for future use. If this product is passed to a third party, then these instructions must be included.

When using the product, basic safety precautions should always be followed to reduce the risk of injury, including the following:

- When pulling out your charging station, please adjust the angle according to the size of the phone and make sure that it is steadily supported on the table.
- After charging completely, your charging station should be retracted to avoid being suppressed or damaged during storage.
- Unplug the power cord to disconnect your charging station. Place your charging station near an easily accessible power outlet.
- Only use the power supplies listed in these instructions.
- Changes or modifications to your charging station not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Use indoors and in a dry location only. Keep away from wet or damp locations.
- Keep your charging station and wall adapter away from any liquids or moisture.
- Save these instructions.

Medical Device Interference

- Your charging station contains magnets and radios that emit electromagnetic fields. These electromagnetic fields may interfere with medical devices, such as pacemakers and defibrillators. Consult your physician and medical device manufacturer for information specific to your medical device. Stop using your charging station if you suspect it is interfering with your medical device.
- If your charging station 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.

Package Contents

- Charging station
- USB-C power adapter
- USB-C charging cable
- User Manual

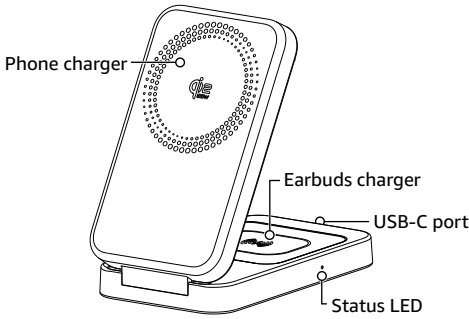
Compatibility

- Qi-enabled devices (phones up to 25W max and earbuds up to 5W)
 - 5W max. wireless charging for Qi-enabled Samsung Galaxy, Google Pixel, and more.
- [Deleted “MagSafe or”] Magnetic devices**
 - 5W max. wireless charging for wireless charging case for AirPods.
 - 7.5W max. fast wireless charging for iPhone 16e, iPhone SE, and iPhone 11 to iPhone 8 series.
 - 15W max. fast charging for iPhone 15 to iPhone 12 series* and any Qi2 15W certified devices.
 - 20W max. fast charging for iPhone Air.
 - 22W max. fast charging for iPhone 16 and iPhone 16 Pro**.
 - 25W max. fast wireless charging for iPhone 17, iPhone 17 Pro, iPhone 17 Pro Max, iPhone 16 Plus, iPhone 16 Pro Max**, and any Qi2.2 25W certified devices.

*To support 15W max. charging for iPhone 14 series and iPhone 13 series, iOS 17.2 or above is required. For iPhone 12 series, iOS 17.4 or above is required.

To support 22W or 25W max. charging for iPhone 16 series, iOS 26 or above is required. **[please confirm change]

Parts Overview



Understanding the Status LED

Status LED	Status
Off	Charging/Fully charged
Solid white for 3 seconds, then off	Connected to power
Flashing white	Foreign object connected (remove before charging)
	Over-voltage / under-voltage protection activated (check PSU)

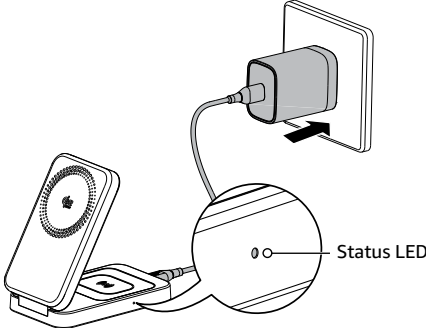
Using the Charging Station

- Unfold your charging station.

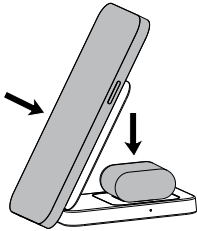


NOTICE: Your charging station can charge a phone while it is folded.

- Connect the USB-C charging cable from your charging station's USB-C port to the power adapter, then plug the power adapter into a power outlet. The status LED glows white for three seconds to show it has power, then turns off.



- Remove any objects from your device that may interfere with charging, such as magnets, metallic decorations, credit cards, non-magnetic cases, or holders.
- Place your device onto your charging station.



NOTICE: The status LED flashes white and charging is prevented if a foreign object is detected. Remove the object, then place your device back on the charging station to resume charging.

Cleaning and Maintenance

WARNING Risk of electric shock! Unplug your charging station before cleaning.

- Wipe with a dry, lint-free cloth.
- Never use corrosive detergents, wire brushes, abrasive scourers, metal, or sharp utensils to clean your charging station.
- Store in a cool, dry area away from children and pets.

Troubleshooting

Problem
My device is not charging.
Solutions
- Make sure that your device is compatible with your charging station. See “Specifications.” - Make sure that your charging station is plugged into a working outlet. - Make sure that the USB-C charging cable is firmly inserted into the USB-C port and the power adapter. - Make sure that your device is securely placed onto your charging station. - If your device has a case, make sure that it is compatible with wireless charging. - Make sure that there is no damage to the USB-C charging cable, power adapter, or your charging station.

Problem
My device is taking a long time to charge.
Solutions
- To get the fastest charge possible, charge only one device at a time. - If your device has a case or decoration that is magnetic, metallic, or .1in (3mm) thick or more, it may not charge properly. It is recommended to remove such objects before placing your device on your charging station. - Make sure that your charging station's output specifications meet your device's input requirements.

Problem
My charging station heats up while charging.
Solutions
- If you are charging multiple devices at once, your charging station may produce heat. This is normal. Reduce the number of devices if necessary. - It is normal for your charging station to produce some heat when in use. If you believe your charging station is producing excessive heat, unplug it and take it to the nearest authorized service facility for inspection.
Symbol Explanation
This product complies to US energy efficiency VI standard.
This product is for indoor use only.
This product is classified as protection class II. This means the product is equipped with reinforced or double insulation between the mains supply circuit and the output voltage or the casing. Therefore it does not require a safety connection to an electrical earth (ground).
Direct current (DC).
Alternating current (AC).

Specifications

Model Numbers		BOFPDXZSZC: 5CF1P20D BOFPDYFM8F: 5CF1P20C
WPC	Input	5V $\approx$ 3A, 9V $\approx$ 3A, 12V $\approx$ 3A, 15V $\approx$ 3A
	Output	MPP (Phone): 25W max BPP (Earbuds): 5W max Total: 30W max Standby Mode: < 1W
	Protection	OVP, OCP, OTP, SCP, FOD
PSU	Input	100-240V~, 50/60Hz, 1A
	Output	5V $\approx$ 3A, 9V $\approx$ 3A, 12V $\approx$ 3A, 15V $\approx$ 3A, 20V $\approx$ 2.25A
	No-load Power Consumption	750mW
	Efficiency at Low Load (10%)	78.91%
	Average Active Efficiency	89.62%
Operating Ambient Temperature		14°F to 77°F (-10°C to 25°C)
Certification		Qi 2.2/CE/FCC/IC/UKCA
Device Case Thickness		.1in (3mm) maximum
Cable Length		5ft (1.5m)

FCC Compliance Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the two following conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

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

FCC 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 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 the receiver.
- Connect the equipment into an outlet on a circuit different to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canada IC Notice

This device contains licence-exempt transmitter(s), receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- this device may not cause interference; and
- this device must accept any interference, including interference that may cause undesired operation of the device.

- This equipment complies with Industry Canada radiation exposure limits set forth for an uncontrolled environment.
- This Class B digital apparatus complies with Canadian CAN ICES (B) / NMB (B) standard.

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 5.9in (15cm) between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Feedback and Help

We would love to hear your feedback. Please consider leaving a rating and review through your purchase orders. If you need help with your product, log in to your account and navigate to the customer service / contact us page.

FR French goes here

ES goes here

amazon.com/pbhelp

FCC ID: 2ADB4-AM-5CF1P20
IC: 23042-5CF1P20