

Double Sided, Black and White Copy

76 mm

127 mm



5 IN 1 MULTI-DEVICE CHARGING STATION

WITH WIRELESS CHARGING PAD



MANUAL

Introduction

Thank you for purchasing our 5in1 Multi-Device Charging Station. Save space while charging 5 devices simultaneously.

Features

- Space saving, charge up to 5 devices simultaneously (Max 3.4 Amp shared output)
Charging multiple devices simultaneously may increase time needed for charging
- Compatible with wireless charging smartphones, USB devices, Apple Watch®, and Apple AirPods® (Generation 1, Generation 2 and AirPods Pro™)
- Built-in wireless charging pad with 5W output
- Connect your Apple Watch® and AirPods® charging cables (not included) to charge your devices
- LED indicator illuminates blue and red when charging
- Includes 2ft 3.5Amp USB Type-C cable to power station

Wireless Charging Compatible Smartphones:
(Including but not limited to...)

iPhone 8	Samsung Galaxy S6 Edge Plus	Samsung Galaxy Z Flip
iPhone 8 Plus	Samsung Galaxy S7	LG G2
iPhone X	Samsung Galaxy S7 Active	LG G3
iPhone Xs	Samsung Galaxy S7 Edge	LG G6 ¹
iPhone Xs Max	Samsung Galaxy S8	LG G6 Plus ¹
iPhone Xr	Samsung Galaxy S8 Active	LG G7
iPhone 11	Samsung Galaxy S8 Plus	LG G7 ThinQ
iPhone 11 Pro	Samsung Galaxy Note 8	LG Lucid 2
iPhone 11 Pro Max	Samsung Galaxy S9	LG Lucid 3
iPhone SE (2020)	Samsung Galaxy S9 Plus	LG Optimus F5
Google Nexus 4	Samsung Galaxy Note 9	LG Optimus G Pro
Google Nexus 5	Samsung Galaxy S10	LG Optimus II L-OSE
Google Nexus 6	Samsung Galaxy S10e	LG Spectrum 2
Google Pixel 3	Samsung Galaxy S10 Plus	LG Vu 2
Google Pixel 3 XL	Samsung Galaxy Note 10	LG Vu 3
Google Pixel 4	Samsung Galaxy Note 10 Plus	LG Vu 3
Google Pixel 4 XL	Samsung Galaxy Fold	LG V30
Samsung Galaxy S6	Samsung Galaxy S20	LG V30 Plus
Samsung Galaxy S6 Active	Samsung Galaxy S20+	LG V40 ThinQ
Samsung Galaxy S6 Edge	Samsung Galaxy S20 Ultra (5G)	LG V50 ThinQ
		LG V60 ThinQ

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Step 1

Insert official Apple Watch™ charger into the cavity.



Press firmly into mold.



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Step 2

Insert official Apple Lightning™ cable for your AirPods into the silicone holder.



Gently force the lightning cable head into the silicone holder opening until the lightning connector protrudes from the top and is flush with the surface.



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Step 3

Insert the USB end into the USB ports on the inside of the charging station, and organize cables as shown.



Be sure to organize and tuck the cables in so that they are not protruding or the holder may not sit on the charging base properly. Due to the limited space, it is suggested that the original cables provided with your Apple devices should be used.



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Step 4

- To power the station, plug the included USB-C cable into the Type-C port labeled "input" and plug the other end of the usb cable into a USB Wall Adapter. Then plug the USB wall charger into power outlet.
- The transparent divider LED lights will illuminate blue and the wireless charging LED indicator will flash blue and red, indicating that the charging station is powered on.
- See below for USB Charger power requirements.



Note: For optimal charging, a 5V 3.1amp rated USB Wall adapter should be used. Charging more devices at the same time may cause longer charging times. For best charging performance and faster charging times an 18W QC 3.0 USB wall adapter should be used. Using a USB wall adapter that is below 3.1Amp rating may result in improper charging

Wireless Charging

Place device on wireless charging area to initiate wireless charging. LED indicator will illuminate red indicating the device is charging.

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Wall/Home Charger Requirements

See chart below for the most suitable wall/home charger (not included) to use with your 5in1 Charging Station.

Input	Output(Shared)	Charging Speed
5V 1A (5W)	5V 0.9A Max	Insufficient
5V 2A (10W)	5V 1.9A Max	Slower
5V 3A (15W)	5V 2.9A Max	Slow
5V 3.1A (15.5W)	5V 3.0A Max	Medium
5V 3.4A (17W)	5V 3.3A Max	Fast
5V 3.5A (17.5W)	5V 3.4A Max	Faster

Removing Your AirPods

Use both hands to properly remove AirPods from the cradle. Hold down the airpod cradle while pulling up on the AirPods to prevent lifting.



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Important Safety Information

CAUTION:

Use this only as intended. To prevent fire or shock hazard, do not expose this unit to rain or moisture. Do not use within a meter of any water such as swimming pools, bathtubs or sinks. To avoid electrical shock, do not disassemble. Refer servicing to qualified personnel only. Never insert objects of any kind, other than authorized item into the product as they may touch dangerous voltage points or short out parts that could result in fire or electrical shock. Do not dispose of this product in fire. Refer to local country, state and city guidelines for appropriate methods of battery disposal. This product contains small parts that may cause choking if swallowed. Not intended for use by children under 3 years of age.

- 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.

FCC Caution:

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

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.

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.

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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 minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

Specifications:
Input: 5V = 3.5A
Output: 5V = 3.4A Max

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