

Compatible models:

1. iPhoneS, iPhoneS Plus, iPhone X , iPhone Xs, iPhone XR, iPhone Xs Max, iphone 11, iphone 11 pro
2. Samsung Galaxy S9, Samsung Galaxy SB, Samsung Galaxy SS+ Samsung Galaxy S7, Samsung Galaxy S7 edge, Samsung Galaxy S6, Samsung Galaxy S6 edge, Samsung Note5
3. Google NEXUS 4, Google NEXUS 5, Google NEXUS 6, Google Pixel 3, Google Pixel 3XL
4. HUAWEI Mate RS Porsche design, HUAWEI Mate 20 Pro, HUAWEI Mate 20RS Porsche design Etc.
5. Compatible iWatch: iWatch series 1, iWatch series 2, iWatch series 3, iWatch series 4, series 5
6. AirPods Pro, AirPods 2

NB: Other models that don't support wireless charging can be charged using a wireless charging receiver.

Troubleshooting wireless charging

Problems may occur when charging or charging may not start If the thickness of the smartphone's case exceeds 5mm or it has a metal composition, try removing the case before charging.

- Devices with Qi function may need to be placed slightly off centre. Optimum charging position can vary by brand/model.
- The charging time varies depending on the charging capacity of the battery and its current residual capacity.

Specifications

Power Adaptor Input:	100-240V~50/60Hz
Charger Power Input:	5V≈3A, 9V≈2A, 12V≈1.5A
Wireless Charging Output:	
Smartphone charging:	5W, 7.5W, 10W (Max)
Earbuds charging:	3W
Smart watch charging:	2W
General specs.	
Efficiency:	≥ 70%
Charging range:	≤ 8mm

Protection function

Current output, overload protection. After an output overload protection is triggered, charging will stop and the light will go out. To restore power unplug power supply from mains and plug back in.

Technical Support

For further advice please visit our technical website at <http://www.philex.com/support>



Waste electrical and electronic products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority for recycling advice.



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user guide



**3 IN 1 MULTI-DEVICE
WIRELESS CHARGING PAD**

90060PI

Warnings and advice

Do not use this charger for anything other than its intended use. *Suitable for use with Qi enabled devices only.*

- Keep the charger away from heat sources and direct sunlight.
- Use the product in a location with a temperature between 0°C - 35°C.
- Do not let the charger come into contact with water or any other liquid. If the charger becomes wet, immediately unplug it from the power source.
Do not handle the charger or USB cable with wet hands.
- Do not place metal objects, magnets, magnetic stripe cards, and hard drive based devices near the wireless charger. It may cause data corruption.
- Do not let dust accumulate on the charger.
- Do not use the charger if it has been dropped or damaged.
- Repairs to electrical equipment should only be performed by a qualified electrician/engineer.
- If you have an electrical device, such as a pacemaker, please consult your doctor before using this product.
- Use the specified power source and voltage.
- Do not use a voltage converter/travel adaptor.

Do not dispose of the lamp or power adaptor with household waste. At the end of their life cycle hand them over to a collection centre that can recycle electrical and electronic appliances. Please check with your Local Authority for recycling advice.

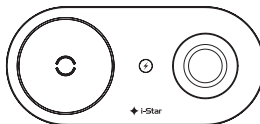
Box Contents



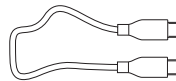
1x User Guide



1x 15W USB-C Power Adapter

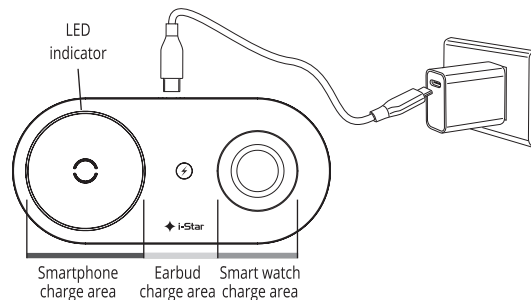


1x Wireless Charger



1x USB-C to USB-C Cable

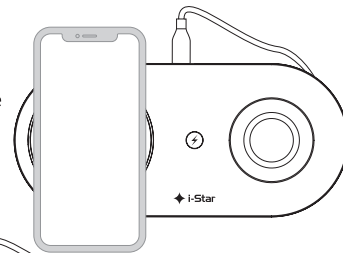
Powering your charger



Plug the power adapter into a power socket and connect to your wireless charger using the USB-C cable supplied.

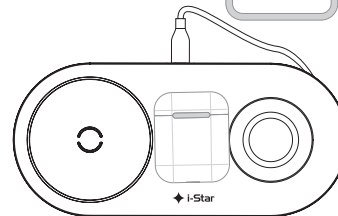
Charging your smartphone

Centre your Qi enabled smartphone on the left hand charging circle.



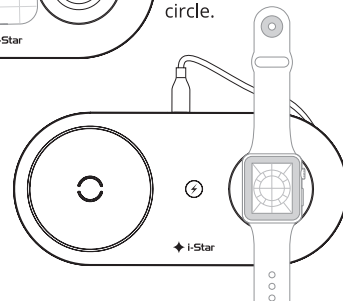
Charging your earbuds

Centre your Qi enabled earbuds on the middle charging circle.



Charging your smart watch

Centre your Qi enabled watch on the right hand charging circle.



FCC Statement

This device complies with part 15 and part 18 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 explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and candidate 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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. 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:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.