



Powerology

NIRVANO 5in1 Power Travel Kit

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Product Overview

The NIRVANO 5in1 Power Travel Kit combines five functional charging elements—a power bank, wall charger, car charger and two charging cables—with a compact travel case, providing a convenient solution for charging compatible devices at home, in the car and while travelling.

Package Contents

1. 10000 mAh power bank × 1
2. 45 W wall charger × 1
3. 75 W car charger × 1
4. 1 m, 60 W charging cables × 2
5. 2.8 L travel case × 1

Safety Instructions

Warning:

1. Charge the power bank only with a compatible cable and certified adapter matching the rated input.
2. Do not puncture or crush the power bank; battery damage can cause fire or explosion.
3. Do not disassemble or modify the power bank; doing so can cause electric shock, fire or battery failure.
4. Do not short-circuit the power bank terminals; doing so can cause overheating or fire.
5. Do not expose the power bank to fire, heat sources or direct sunlight.
6. Keep the power bank dry and never immerse it in liquid.
7. Stop using the power bank immediately if it becomes swollen, unusually hot, deformed or starts leaking.
8. Avoid contact with leaking battery material; rinse affected skin or eyes with clean water and seek medical advice.

9. Do not use or store the power bank outside the operating and storage temperature ranges marked on the product or its packaging.
10. If power-bank protection interrupts input or output because of overcurrent, overvoltage, a short circuit or over-temperature, disconnect the equipment, correct the fault, allow the power bank to cool if necessary, and reconnect only after normal operation has been restored.
11. Use the wall charger indoors and in dry locations only; do not cover it during use, and unplug it by the charger body.
12. Stop using and replace any charger or cable with a damaged housing, plug, connector or insulation, or that is frayed, overheated, loose or operates intermittently.
13. Do not open, repair, alter or modify any kit component; have servicing performed only by authorized personnel where applicable.
14. Before use, verify the wall charger's AC input rating and the car charger's DC input range on their product markings and use only matching power sources.
15. Before charging, verify that the USB power source, cable and connected device are compatible with the power bank's marked input, output and supported charging profiles.
16. Allow the power bank to return to its specified operating temperature before charging or using it after exposure to heat or cold.
17. Use charging cables only with connector types and current ratings suitable for the connected charger, power bank and device.
18. For air travel, comply with airline and local regulations for lithium-ion batteries, including applicable limits based on the power bank's marked Wh rating.
19. Do not incinerate the power bank or its battery.
20. Keep all kit components, including chargers, plugs, cables and connectors, out of reach of children; do not allow children to use charging equipment unsupervised.

Attention:

1. Use and store the power bank within the stated operating conditions; do not leave it in a hot vehicle.
2. Recharge the power bank periodically during extended storage to preserve battery health.
3. Keep the power bank and cables out of reach of children.
4. Do not charge the power bank while it is powering another device unless pass-through charging is supported.
5. Dispose of the power bank through an approved battery or electronic-waste collection facility in accordance with local regulations.
6. Connect the wall charger only to an AC supply and the car charger only to a vehicle DC socket that match the input ratings marked on each charger.
7. Check and recharge the power bank every three to six months during extended storage.
8. Keep this manual for future reference.

Usage Instructions

1. Using the Power Bank:

Charge the power bank before first use.

Connect a compatible charging cable to the power bank output.

Connect the other end of the cable to the device you want to charge.

Confirm that the power bank indicator and connected device show that charging has started.

Disconnect the device when charging is complete.

2. Recharging the Power Bank:

Connect a compatible charging cable to the power bank input.

Connect the other end of the cable to a compatible USB power source that meets the power bank's rated input requirements.

Check the power bank indicator to confirm that recharging has started.

Allow the power bank to recharge, then disconnect the cable from the power source and power bank.

3. Using the Wall Charger:

Connect the wall charger only to an indoor, dry AC wall outlet that matches the input rating marked on the charger.

Connect a compatible charging cable to the charger.

Connect the other end of the cable to the device.

Confirm that the device is charging.

Disconnect the device and unplug the charger by its body after use.

4. Using the Car Charger:

Insert the car charger securely into a vehicle power socket that matches the DC input rating marked on the charger.

Connect a compatible charging cable to the charger.

Connect the other end of the cable to the device.

Confirm that the device is charging.

Disconnect the device and remove the charger when it is no longer required.

5. Using the Charging Cables:

Select the cable that matches the charging ports on the charger and device.

Insert each connector fully without forcing it.

Confirm that the connected device begins charging.

Pull from the connector housing—not the cable—when disconnecting.

Features

1. Five-in-one travel charging solution: power bank, wall charger, car charger and two charging cables
2. 10000 mAh portable power bank
3. 75 W car charging capability
4. 45 W wall charging capability
5. Two 1 m charging cables supporting up to 60 W
6. Compact 2.8 L travel case for organised storage

Care and Maintenance

1. Routine Care:

Disconnect all accessories from power before cleaning.

Wipe the products with a soft, dry cloth.

Keep connectors free from dust, lint and debris.

Do not use abrasive cleaners, solvents or excessive moisture.

Avoid bending, crushing or sharply twisting the charging cables.

Store the accessories in the travel case when they are not in use.

Keep the kit away from direct sunlight, moisture and excessive heat.

Check and recharge the power bank every three to six months during extended storage.

Frequently Asked Questions

1. Can the kit charge different portable devices?

Yes. Use a compatible cable and confirm that the device's charging requirements are supported by the selected power source.

2. Can I use the wall charger and car charger interchangeably?

No. Connect the wall charger only to an AC wall outlet matching its marked input rating, and the car charger only to a vehicle power socket matching its marked DC input rating.

3. Why is my device charging more slowly than expected?

Charging speed depends on the connected device, cable, selected charger, available power and the device's current battery level. Use the supplied cable where compatible and make sure every connection is secure.

4. How should I store the kit while travelling?

Disconnect all accessories, allow them to cool and place them neatly in the travel case without sharply bending the cables.

5. Can I use another charging cable?

Use only a compatible cable that supports the power requirements of the connected charger and device.

Troubleshooting

Problem	Likely Cause	Solution
NIRVANO 5in1 Power Travel Kit does not power on	The power bank battery is depleted or the connection is incomplete.	Recharge the power bank and reconnect the cable securely.
Power bank does not recharge	The cable, power source or connection may be unsuitable.	Check both cable connections and try a compatible power source or cable.
Connected device does not charge from the power bank	The cable is incompatible, damaged or not fully inserted.	Reconnect the cable, inspect it for damage and use a compatible cable.
Wall charger does not charge a device	The outlet has no power or the charger is not seated correctly.	Test the outlet and insert the charger securely before reconnecting the device.
Car charger does not charge a device	The vehicle socket is inactive or the charger is loose.	Switch the vehicle socket on if required and reseat the charger firmly.
Charging is slower than expected	The device, cable or power source may not support the highest available output.	Use a compatible cable and charging source, and avoid charging multiple devices if faster charging is required.

Problem	Likely Cause	Solution
Charging starts and stops repeatedly	A connector is loose, dirty or damaged.	Disconnect the equipment, clean the connectors with a dry cloth and reconnect securely.
Power bank runtime seems short	The power bank was not fully charged or the connected device has high power demand.	Fully recharge the power bank and disconnect unused devices.
A charger or power bank becomes unusually hot	High load, poor ventilation or an unsuitable environment may be causing excess heat.	Stop charging, disconnect all equipment and allow it to cool in a ventilated location before checking the connections.
Charging cable works intermittently	The cable is sharply bent, damaged or loosely connected.	Straighten the cable, reconnect both ends and discontinue use if damage is visible.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our Powerology website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our Powerology website or store. If Powerology products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website www.powerology.me/warranty and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check: www.powerology.me/warranty

Contact Us

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