

noise Power Series 65W GaN Adapter



noise Power Series 65W GaN Adapter User Manual

[Home](#) » [Noise](#) » noise Power Series 65W GaN Adapter User Manual 

Contents

- [1 noise Power Series 65W GaN Adapter](#)
- [2 WHAT'S IN THE BOX](#)
- [3 PRODUCT APPEARANCE AND STRUCTURE](#)
- [4 HOW TO USE THE NOISE POWER ADAPTER](#)
- [5 PERFORMANCE INDEX](#)
- [6 FEATURES](#)
- [7 TROUBLESHOOTING](#)
- [8 SAFETY INSTRUCTIONS](#)
- [9 CUSTOMER SUPPORT](#)
- [10 FAQ](#)
- [11 Documents / Resources](#)
 - [11.1 References](#)

noise

noise Power Series 65W GaN Adapter



A NOTE TO BUYERS

Welcome to the club, Noisemaker! We're glad to have you with us. To facilitate the installation and use of Noise Power Series 65W GaN Adapter, we recommend that you carefully read this manual. If you experience any problem, please contact us at support.gonoise.in

WHAT'S IN THE BOX



Noise Power Series 65W GaN Adapter x 1

User manual x 1

Warranty card x 1

PRODUCT APPEARANCE AND STRUCTURE



HOW TO USE THE NOISE POWER ADAPTER

- Plug the adapter into the socket
- Connect a charging cable (not included with this product) at one end to the adapter and your device/s at the other end
- Disconnect the device/s after it has been fully charged

Tip: For the fastest and safest charge, use a Noise Power Series cable or your device's original cable.

How to use the US Pin in the Noise Power Adapter?

1. Detach the India Pin: Gently slide the India pin outward from the adapter.
2. Extend the US Pin: Pull up the US pin by lifting it from its recessed position.

Step 1



Step 2



Step 3



PERFORMANCE INDEX

Product Name	Noise Power Adapter 65W
Input	100-240~50/60Hz, 1.5A Max
Output (USB-C1/C2)	5V/9V/12V/15V 3A/20V 3.35A (67W Max)
Output (USB-A)	5V 3A, 9V 3A, 12V 2.5A/20V 1.5A(30W Max)
Total Output Power	67W Max
Colour	Meteor Black

FEATURES

- Advanced 65W adapter with fast-charging technology
- Compact form factor with a size reduction of 30-50% than traditional adapters
- GaN (Gallium Nitride) technology for efficient power delivery and low heat generation
- Intelligent power management for optimal charging speeds
- USB-A and 2 USB-C ports for versatile device compatibility
- Built-in protection against overcharging
- Sleek metallic finish with a premium look and feel
- Lightweight and portable design for hassle-free travel
- Global compatibility with India and US pins

TROUBLESHOOTING

- For optimum performance, please use the adapter after carefully going through this user manual
- Please plug the adapter into an AC socket with a rated voltage of 100-240V.
- Do not use the adapter with any product which is not in conformity with the rated specifications of this adapter.
- In case the adapter stops working suddenly, this may be due to an incident of over-current/over-temperature/over-voltage/short-circuit protection. In this case, please unplug the connected device(s). Reconnect your device(s) after 30 seconds, the adapter will resume normal functioning.

DISPOSAL AND RECYCLING INFORMATION

Electrical and electronic devices may not be disposed off with domestic waste. Consumers are obliged by law to return the electrical and electronic devices at the end of their service lives to the public collection points set up for this purpose or point of sale. Details of this are defined by the national law of the respective country. By recycling, reusing materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

SAFETY INSTRUCTIONS

- Do not place the adapter close to any sources of heat such as fire, stove, candles, etc.
- Please ensure that no form of liquid is spilt on the adapter. (Any such spill of any liquid on the adapter voids the warranty on the product.)
- The disconnection from line voltage is made by AC plug.

- In case of broken plugs, the product must be disposed of.
- If you want to clean the product, only use a dry cloth or brush.
- The socket outlet shall be installed near the equipment and shall be easily accessible.
- The power supply is not intended to be repaired by service personnel in case of failure or component defect (the product can be disposed of).
- For the fastest and safest charge, use a Noise Power Series cable or your device's original cable.


CUSTOMER SUPPORT

If you experience any problem with the adapter, please contact us at support.gonoise.in

FAQ

- **Q: What should I do if I experience any issues with the adapter?**
 - A: If you encounter any problems with the adapter, please contact our customer support at support.gonoise.in for assistance.
- **Q: How should I dispose of the adapter properly?**
 - A: Electrical and electronic devices should not be disposed of with regular household waste. Please return them to designated collection points or point of sale for proper recycling according to national laws to protect the environment.

Documents / Resources

 <p>Noise Power Series (65W GaN Adapter)</p> <p><small>Please refer to the manual before using the product.</small></p>	<p>noise Power Series 65W GaN Adapter [pdf] User Manual</p> <p>100W, 65W, Power Series 65W GaN Adapter, Power Series, 65W GaN Adapter, GaN Adapter, Adapter</p>
--	---

References

-  [Support : NOISE](#)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.