

POWERTECH

MP3416

Laptop Wall Plug-in Power Supply



Instruction Manual

PRODUCT FEATURES:

- It is a fast charger with new semiconductor material (GaN) making the charging efficiency with 90W output for total power.
- Supports Power Delivery 3.0 (PD 3.0) fast charging with maximum power up to 90W, fast charge your laptop and tablet in about 2 hours and each port can output 45W Power Delivery when both USB-C ports are used together.
- Perfected to work with both PD 3.0 & QC4+ charging from laptops to smart phones and tablets, and other compatible USB-C devices.
- Designed with over-current, over-voltage, over-heating, and short-circuit protection,exhaustive protection while high-power outputting. Ensure safety charge for you and your laptops and phones.

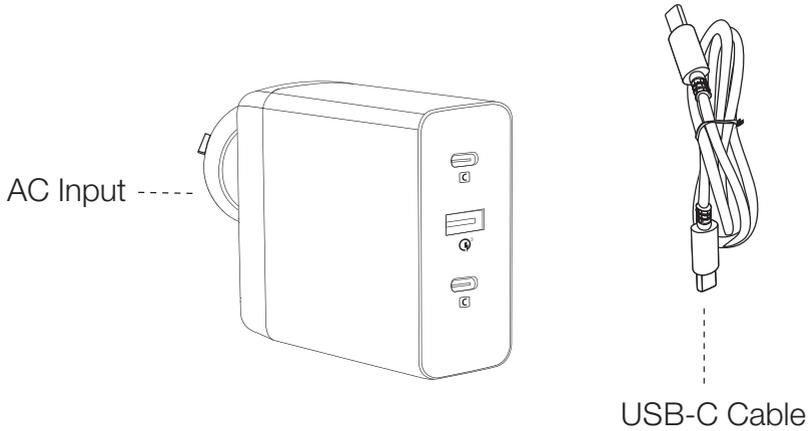
PRODUCT SPECIFICATIONS:

Input:	AC100-240V 2A 50/60HZ
Output:	
Type-C (PD3.0 PPS/QC4+):	DC 5V3A/9V3A/12V3A/15V3A/20V4.5A
Type-A (QC3.0):	DC 5V3A/9V2A/12V1.5A
Power:	90W Max. (Shared)
Weight:	135g
Dimensions:	69(L) x 67(W) x 32(D)mm

BOX CONTENTS:

- 1 x POWERTECH 90W 3-Port Laptop Wall Plug-in Power Supply
- 1 x 100W 5A Type-C to Type-C cable with E-marker
- 1 x User Manual

PRODUCT DIAGRAM:



OPERATING INSTRUCTIONS:

Please insert the plug of the fast charger into the socket, Type-C output interface or the USB output interface connect the USB data cable, to quickly charge the applicable equipment.

IMPORTANT SAFETY INFORMATION:

- Please make sure to use the accompanying USB-C cable or proper cable during charging, otherwise it might damage the Laptop Wall Plug-in Power Supply or device.
- Do not store the Laptop Wall Plug-in Power Supply in a damp place or immerse it in water. Do not tumble, strike, disassemble or attempt to repair the Laptop Wall Plug-in Power Supply by yourself.
- Do not expose the Laptop Wall Plug-in Power Supply to direct sunlight or place it near heat sources or flammable materials.
- Do not leave the Laptop Wall Plug-in Power Supply in the car because it might be damaged by high temperature.
- Keep the Laptop Wall Plug-in Power Supply out of reach of children to avoid improper use.
- Do not insert any material into the Type-C/USB port on the Laptop Wall Plug-in Power Supply to avoid short circuit or damage.
- Unplug the Laptop Wall Plug-in Power Supply if you don't use it for a long time (it may cause heat, fire or electric shock)



Note:

It is normal for the Laptop Wall Plug-in Power Supply to get moderate heat during charging. Please read this manual and its instructions carefully before use.

We are not responsible for any damage caused by incorrect or reckless operation.

Please check that the fast charger's feature and or other devices; in accordance to your device's manual instruction.

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