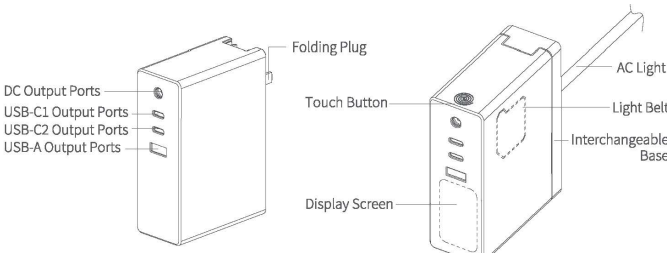


Appearance



Product Features

- Use of new semiconductor material (GaN).
- Supports USB-A/Type-C output.
- Supports screen display for real-time charging power and standby mode
- Supports Bluetooth connection. When in standby mode, users can search for the Bluetooth name "Daofeng 150W" on their phone, or open an app to scan devices and connect them to a charger device, intelligently controlling the charger.
- Provides fast charging for most types of digital devices such as mobile phones and laptops, and also supports ultra-fast charging.
- The product supports DC port charging and can charge a laptop via the supplied DC to DC cable. Be noted that the specifications of DC interface of different laptop brand varies. It is recommended that users know about specifications of DC interfaces of their own laptops when purchasing appropriate DC adaptors. The accessories list contains the specifications commonly used by each brand, which are for reference only.
- This charger has a rated power of 150W. It is not recommended to use a DC interface to charge laptops with a rated power greater than 180W, as it may damage the charger.
- Multiple protective circuits against overcurrent, overvoltage, temperature and etc. are provided for the product

Safety Warning

1. Always use supplied cables or cables with correct specification for the charging purpose, otherwise the quick charger or your device may become damaged, resulting in unnecessary losses
2. Do not place the quick charger in a wet area or soak it in water
3. Do not drop, impact, disassemble or attempt to repair the product on your own
4. Do not expose or place this product to a heat source or flammable place
5. Do not leave this product in your car, as high temperatures may damage the product.
6. Keep the quick charger out of the reach of children to avoid improper use.
7. Do not allow any foreign matter to enter into the Type-C port area of the product to avoid a short circuit or damage.
8. In the event of any undesirable signs and malfunctions, stop using the product immediately and contact the retailer

WEEE

Electrical and electronic equipment and parts are marked with this symbol must not be disposed of with normal household waste; it must be collected and disposed of separately to protect the environment. Your PAQ228 retailer will advise you of the correct way of disposal in your country.



CE

EU DECLARATION OF CONFORMITY
Herby,Nubia Technology Co.,Ltd declares that the equipment type PAQ228 is in compliance with EC Council Directive 2014/30/EU and Low Voltage Directive 2014/35/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.nubia.com/en/support.php?a=download>.



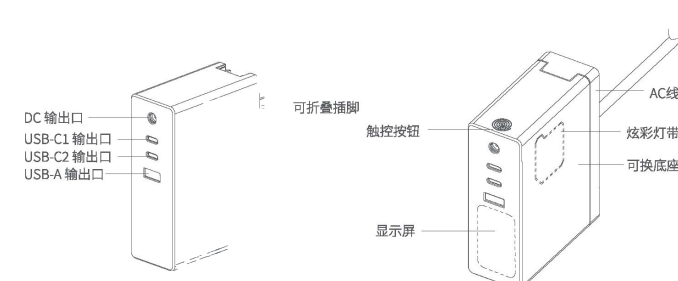
EU regulatory conformance:
Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. The suitable temperature for the product and accessories for charging is 0 ~ 25°C.
This product can be used across EU member states.

Manufacturer information:
Company name:Nubia Technology Co., Ltd
Address: Room 1801, Building 2, Chongwen Park, Nanshan Zhiyuan, No.3370, Liuxian Rd Nanshan District, Shenzhen City, Guangdong Province, P. R. China
Official website: www.nubia.com/en/
Manufacturer's EU Representative:
Nubia Technology Spain S.L.
Address: Calle Goya 15, 1ª-Planta, Madrid, 28001
E-mail: support.eu@nubia.com

Warranty Card

Warranty Information	
Name _____	
Purchase Date _____	
Character/S/N _____	
Dealer _____	
Dealer Tel _____	
Notes ● If the product does not contain a G series or battery, you do not have to fill in the serial number. ● This certificate will become effective only after being stamped by a dealer authorized by Nubia Technology Co., Ltd.	
Attach serial code here _____	
Dealer Stamp _____	

产品外观



Product Specifications

Product Name: Daofeng 150W four port GaN charger
USB-C1/USB-C2 Output: 5V ~3A 12V ~3A 15V ~3A 20V ~5A 28V ~5A 140W Max
PPS: 5-21V ~5A Max
Product Model: PAQ228
Product Material: Polycarbonate
Dimensions (Charger): 101 × 71 × 35mm
Dimensions (Base): 101 × 10.8 × 35mm
Storage temperature: -20°C~70°C
Operating temperature: 0°C~25°C
Suitable for: Digital products such as power banks, mobile phones, laptops, tablets, etc.

Product Parameters

Input: 100-240V~50/60Hz 3A Max
USB-C1/USB-C2 Output: 5V ~3A 12V ~3A 15V ~3A 20V ~5A 28V ~5A 140W Max
PPS: 5-21V ~5A Max
USB-A Output: 5V ~3A 9V ~3A 12V ~2.5A 15V ~2A 30W Max
USB-C1+USB-C2 Output: 90W+45W 135W Max
USB-C1+USB-A1 Output: 100W+30W 130W Max
USB-C2+USB-A1 Output: 5V ~3A 15W Max
USB-C1+(USB-C2+USB-A1) Output: 100W+15W 115W Max
DC Output: 20V ~7.5A 150W Max

Touch Button

Press and hold: Turn off the screen and the light belt display
Single tap: 1) Turn on the light belt and the display when the screen is off
2) Switch between the screen display states (charging data/wall/paper) when the screen is on

How to Use:

1. Insert the charger's plug into the socket, and connect the Type-C port to a USB cable for fast charging of electronic devices like laptops, tablets, consoles, mobile phones, wireless headphones and smart wears.
2. The charger can be plugged into a base and connected to an AC cable, allowing users to use it on the desktop.
3. This charger is compatible with common fast charging protocols, including PD, PPS and QC

Note:
During charging, moderate heating will occur, which is normal
Contents of Package: 150W Four-port Gallium Nitride Charger*1, AC Adaptor Cable*1, Type-C to Type-C Cable*, DC Charging Cable*1, Velvet Bag*1, Instructions*1

Declaration of RoHS 2.0 Compliance

We're determined to reduce the impact we have on the environment and take responsibility for the earth we live on. So this document allows us to formally declare that the PAQ228, manufactured by Nubia Technology Co., Ltd., fully complies with the European Parliament's RoHS (Restriction of Hazardous Substances) 2.0 Directive 2011/65/EU, with respect to all the following substances:
(1) Lead (Pb)
(2) Mercury (Hg)
(3) Cadmium (Cd)
(4) Hexavalent Chromium (Cr (VI))
(5) Polybrominated biphenyl (PBB)
(6) Polybrominated diphenyl ether (PBDE)
(7) Di(2-ethylhexyl) phthalate (DEHP)
(8) Dibutyl phthalate (DBP)
(9) Benzyl butyl phthalate (BBP)
(10) Diisobutyl phthalate (DIBP)

Our compliance is witnessed by written declaration from our suppliers. This confirms that any potential trace contamination levels of the substances listed above are below the maximum level set by EU.

Warranty Provisions

Warranty period: The warranty period commences from the date of purchase. The product and other accessories carry a warranty period according to local regulations and policy. The date on the proof of purchase or any other valid voucher will be considered as the date of purchase. For more detailed warranty information, please consult your local dealer or visit Nubia official website: <http://www.nubia.com/en/http://global.redmagic.gg/>

- Non-Warranty Provisions**
The warranty does not cover the products that are handled in any of the following cases:
◆ Products malfunctioned or damaged due to misuse, improper use, abuse, negligence, or any improper use not according to the user manual.
◆ Products repaired, replaced, or altered by any person other than Nubia customer service center.
◆ Products malfunctioned or damaged due to natural calamity, force majeure, unpredictable accidents and any other factors beyond the control of Nubia Technology Co., Ltd.
◆ Products altered, converted, or exchanged to meet the requirements of local electrical conditions, safety standards and communication systems by any person other than Nubia service center.
◆ Products with serial numbers or warranty stickers missing, damaged, or altered.
◆ Products expiring the warranty period specified in Warranty Card.

If those provisions conflict with local laws and regulations, it is subject to the local rules



DC TO DC Converters

Brand	Series	Packaged together per brand
TOSHIBA	Satellite L855D Satellite A860 Satellite Notebooks	6.3x3.0mm (D)
ASUS	Leopard Pro Phantom	7.4x3.5mm (D)
HP	S11/P18MT S11/P18Pro Pavilion Series Elite Series	No connector needed Just use the included standard 5.5x2.5mm cable
DELL	F127 F127 F127 F127	7.4x3.5mm (D)
MSI	GP Leopard C Thin GS Stealth	7.4x3.5mm (D)
Lenovo	S11/P18Pro S11/P18Pro S11/P18Pro S11/P18Pro	4.8x3.0mm (D)
HP	S11/P18MT S11/P18Pro Pavilion Series Elite Series	7.4x3.5mm (D)
DELL	F127 F127 F127 F127	7.4x3.5mm (D)
MSI	GP Leopard C Thin GS Stealth	7.4x3.5mm (D)

●不同品牌笔记本品牌均有不同规格充电器。 ●DC-DC转换器可以单独购买。

DC TO DC Converters

Brand	Series	Packaged together per brand
HP	EliteBook Pavilion ProBook	7.4x3.5mm (D)
DELL	Vostro XPS G-Series Alienware	7.4x3.5mm (D)
lenovo	ThinkBook Creator Gaming Legion	7.4x3.5mm (D)
ASUS	ROG Zenbook Zenbook Pro	6.0x3.0mm (D)
SONY	VX0	6.5x4.4mm (with Pin) (D)
acer	Predator Series ConceptD Series	5.5x3.3mm (D)

技术参数:

- 1、材质: 封面200g双铜+过哑胶, 内页: 157g双铜+过哑油;
- 2、印刷: 四色+1套 PANTONE:430U
- 3、骑马钉; 封面4P 内页: 20P
- 4、外尺寸: 102*67mm;
- 5、尺寸公差: +/-1mm。

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

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

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.