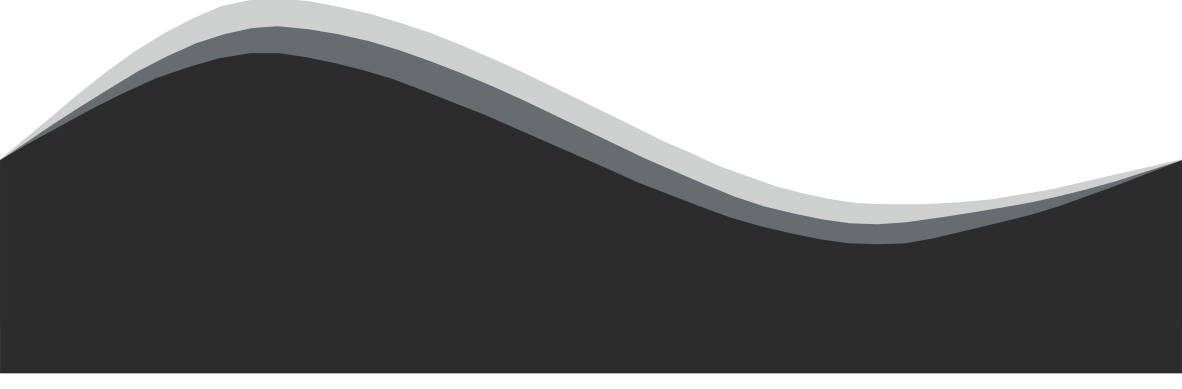
User Manual

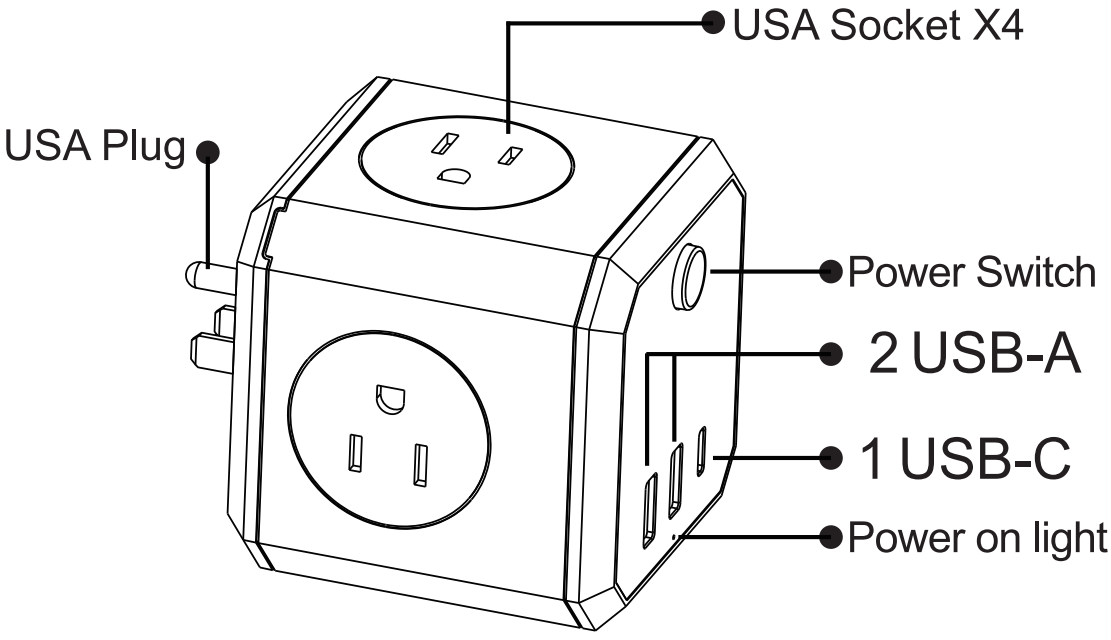
HHT102

(2USB-A+1USB-C)

Thank you for using this product. To get the best operating results, please read this manual closely before using the product.



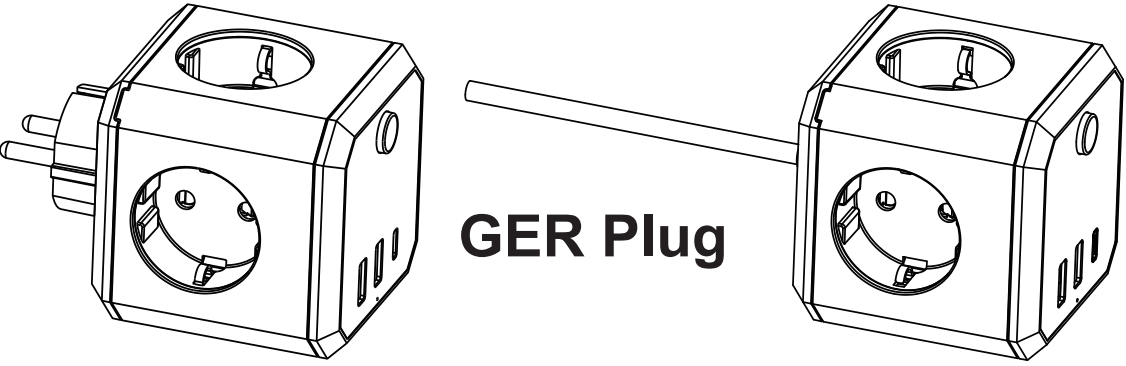
Product View:



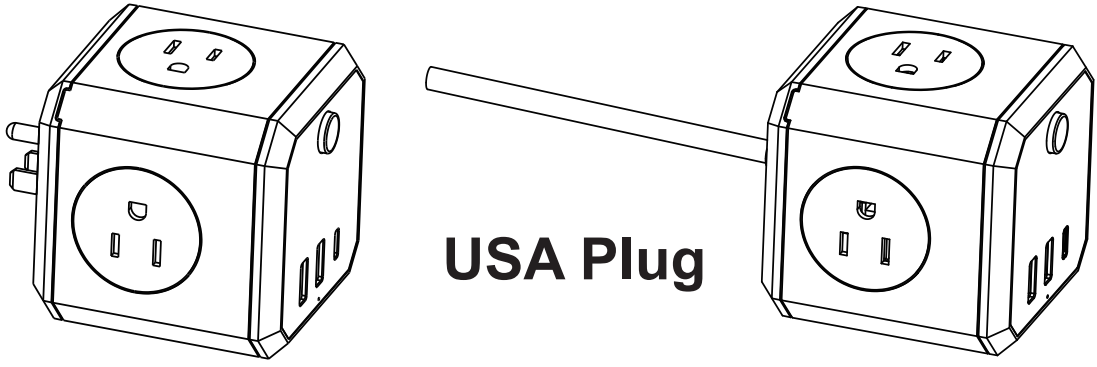
* The specific type is subject to the actual product you bought.
* The product shown on package is for reference only.



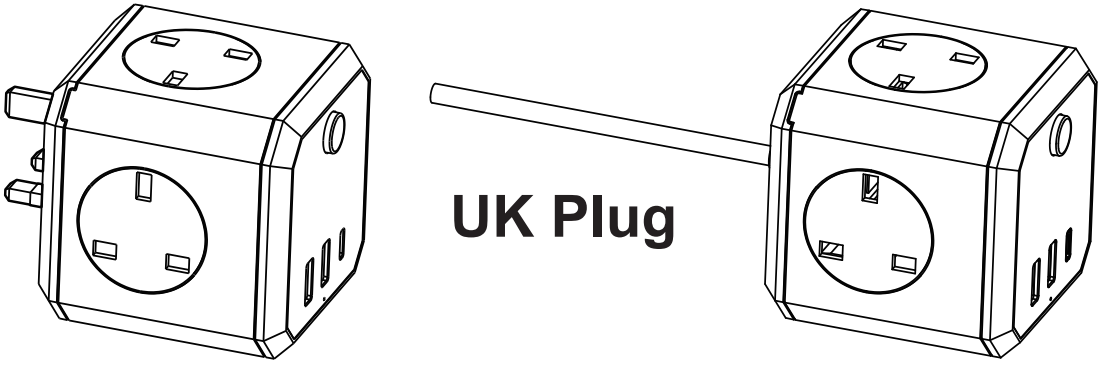
Product Plug Type:



GER Plug



USA Plug



UK Plug

Product Specifications:

(For Wireless)

- Model No.: HHT102
- Total Loading: 16A Max. 250V (GER)
  15A Max. 250V (USA)
  13A Max. 250V (UK)
- Power output: 100-250VAC ~ 50-60Hz
  100V / 1600W, 250V / 4000W (GER)
  100V / 1500W, 250V / 3750W (USA)
  100V / 1300W, 250V / 3250W (UK)
- USB Port: 2USB-A+1USB-C
- Single USB-A Max:5V/2.4A, Single USB-C Max:5V/3A
- Total USB outputs: DC 5V / 3.4A (Total Max.)
- Housing material: PC
- Size: 75.5 x 75.5 x 75.5mm (Main body)
- Net Weight: 223g (GER) 201g (USA) 233g (UK)

Product Specifications:

(For Wire)

- Model No.: HHT102
- Total Loading: 16A Max. 250V (GER)
  15A Max. 250V (USA)
  13A Max. 250V (UK)
- Power output: 100-250VAC ~ 50-60Hz
  100V / 1600W, 250V / 4000W (GER)
  100V / 1500W, 250V / 3750W (USA)
  100V / 1300W, 250V / 3250W (UK)
- USB Port: 2USB-A+1USB-C
- Single USB-A Max:5V/2.4A, Single USB-C Max:5V/3A
- Total USB outputs: DC 5V / 3.4A (Total Max.)
- Housing material: PC
- Wire length: 1.8m
- Size: 75.5 x 75.5 x 75.5mm (Main body)
- Net Weight: 392g (GER) 352 (USA) 418g (UK)

Warning:

- To prevent electric contact, don't open the non-charge plug blades.
- The adaptor can't be used as voltage convertor. Please check if your mobile device is applicable to local voltage before use.
- Don't use with electric appliances that have earthing circuit.
- Keep it away from children during the charging process to prevent from an electric shock.
- Don't use it in moist environment.
- Only for Indoor use.



Manufacturer:TONG DE LIMITED
Address:Palm Grove House Box 438Road Town, Tortola British Virgin Islands
support@blitzwolf.com

Responsible party in the EU:
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Importer:
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Rudzka 65C
44-200 Rybnik
Poland
www.innpro.pl
kontakt@innpro.pl

Warnings and safety information

All information regarding the use of the product can be found in the instruction manual. Before using it, read its contents and follow the instructions contained therein.

Also read the following information before use:

Warnings for use

Risk of product damage:

●Connect the case only to compatible USB ports, according to the manufacturer's technical requirements. Using unsuitable ports may lead to device or drive failure.

●Avoid strong shocks, falls or other mechanical damage to the enclosure, which may damage the installed drive.

●Disconnect the enclosure from the power supply and computer before opening it to avoid short-circuiting or damaging components.

●Do not connect the enclosure if the power or USB cable is damaged - immediately replace it with an original replacement.

Risk of overheating:

●Ensure adequate ventilation when the case is in operation, especially for prolonged data transfer or heavy use.

●Do not cover the device or use it near heat sources such as radiators or sunny places.

Hazard to children:

●Keep disk enclosures and their accessories out of the reach of children. Small parts, such as screws or cables, may pose a choking hazard.

Environmental hazard:

●Take used hard disk drive or SSD enclosures with electronic components to e-waste collection centers. Proper disposal of such products is key to protecting the environment and allowing valuable materials to be recycled.

Information on proper use

Recommendations for use:

●Before using it for the first time, make sure the HDD or SSD is compatible with the enclosure (e.g. 2.5” format, M.2, NVMe) and its interfaces (e.g. SATA, USB-C, USB 3.1 Gen 2).

●Follow the manufacturer's instructions when installing the drive. Use appropriate installation tools to avoid damage to ports or connectors.

●Regularly check the condition of USB and power cables for wear or damage. Wiped cables should be replaced immediately.

●After use, disconnect the case from the computer using the “safe hardware disposal” option to avoid data loss.

Maintenance and storage:

●Clean the case with a soft, dry cloth to avoid damage to the shell or ports. Do not use chemicals or wet materials.

●Store the case in a dry place, away from moisture and dust, to ensure its long-term reliability.

Additional precautions

Customization for the user:

●Choose the right enclosure for your needs - USB-C models are ideal for high-speed data transfers, while M.2 NVMe enclosures will work well with modern SSDs.

●If you use the enclosure on the go, choose a compact model made of durable materials such as aluminum to protect the drive from damage.

Damage and service:

●In case of malfunctions, such as a lack of connection to your computer or a data transfer problem, contact the manufacturer's authorized service center.

●Do not attempt to repair the device yourself - malfunctions may result from electronic damage, which requires specialized knowledge.

●Replace accessories, such as USB cables, only with original products recommended by the manufacturer.

Statement of conformity

The products have been designed in accordance with applicable safety standards, including compliance with Regulation (EU) 2023/988. They meet relevant technical standards, including electromagnetic compatibility and electrical safety.