



[pro]master®

GaN
[*USB Charger*]

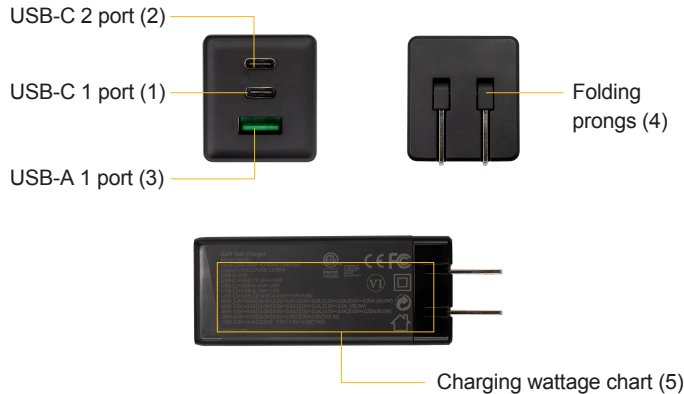
3-Port 65W






Thank you for purchasing this ProMaster 3-Port 65W GaN Charger. GaN (Gallium nitride) technology provides more energy than traditional chargers in smaller, thermally efficient units. This compact and powerful device supports PD (Power Delivery) 3.0 charging and uses GaN technology to charge multiple devices safely and rapidly without a buildup of excessive heat. Please refer to the diagram while reading these instructions thoroughly to understand and properly use this charger.

Features





- + Uses GaN charging and PD protocol to maximize speed and efficiency
- + Compact and powerful, with travel-friendly folding prongs
- + GaN technology minimizes heat buildup for safe charging anywhere
- + Up to 65W power output
- + Overcurrent protection
- + Output short circuit protection
- + Over-temperature protection
- + Supports the following charging protocols: PD3.0, PD2.0, PPS, QC4.0, QC3.0, QC2.0, FCP, SCP, AFC, PE2.0, SFCP



Single-Cable Charging

 USB-C 2	output up to 65W
 USB-C 1	output up to 65W
 USB-A 1	output up to 60W

Two-Cable Charging

 USB-C 1	 USB-C 2	USB-C 1 output up to 45W	USB-C 2 output up to 18W
 USB-C 1	 USB-A 1	USB-C 1 output up to 45W	USB-A 1 output up to 18W

Three-Cable Charging

 USB-C 2	 USB-C 1	 USB-A 1	USB-C 2 output up to 7.5W	USB-C 1 output up to 45W	USB-A 1 output up to 7.5W
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Using the Charger

To use the charger, flip open the prongs on the end of the unit (4) and plug them in to an AC outlet. The charger accepts voltage between 100 and 240V, so it can handle a wide variety of outlets in many countries around the world as long as a proper prong adapter is used where needed.

The charger's two USB-C outputs support PD protocol for high-speed charging. Connecting to either the charger's USB-C 1 (1) or USB-C 2 (2) port (but not both at once), you can achieve a maximum of 65W. If you connect to only the USB-A 1 port (3) only, the maximum output is 60W. If you connect to both USB-C ports at once, the lower USB-C port has a maximum output of 45W and the top USB-C port has a maximum of 18W. A convenient charging wattage chart (5) is located on the charger for easy reference. A similar chart is printed in this manual. Note that these are maximum outputs; if the cable and device being charged cannot handle such high wattage, the charger will automatically reduce output accordingly. If a non-PD cable or non-PD device is connected, the charger will work at a normal current.

Tips for Use

1. The charger is not water resistant. Keep it away from rain, snow, high humidity, moisture, and liquids.
2. Do not touch with wet hands.
3. Do not use with worn or frayed USB cables.
4. Do not use this charger to charge a device that requires more than 65W.
5. Avoid contact with solvents, gasoline, grease, oil, paint, and detergents.
6. Disconnect the unit from power when not in use. Do not leave unattended.
7. Do not dispose of in fire.
8. Do not expose to excessive heat or use in extreme temperatures.
9. Do not attempt to open or repair the unit yourself.
10. When the charger has reached the end of its usable life, please be responsible and recycle it properly. Do not toss it into the trash and into a landfill.

One Year Unconditional Warranty

If for any reason, this ProMaster product fails within ONE YEAR of the date of purchase, return this product to your ProMaster dealer and it will be exchanged for you at no charge. ProMaster products are guaranteed for ONE FULL YEAR against defects in workmanship and materials. If, at any time after one year, your ProMaster product fails under normal use, we invite you to return it to ProMaster for evaluation.

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