



Powerology

HOLIX GaN MULTI-PORT POWER STATION

SKU: PWHPS413GY



Table of Contents

Product Overview	2
Specifications	2
Operation Instructions	4
RGB Light Modes	5
LED Status Indicator	6
Safety Precautions	6
Disposal	7
Warranty	8
Contact Us	8

Product Overview

The Powerology Holix GaN Multi-Port Power Station is a high-powered charging hub designed to efficiently charge multiple devices simultaneously. With a 160W capacity, this power station features advanced GaN technology, ensuring fast and safe charging. It is equipped with triple AC sockets, along with USB-A and USB-C ports, making it versatile for various devices. The RGB lighting adds a stylish touch to its modern design, while the 1.5m UK plug offers flexibility in positioning. Whether at home or in an office, the Powerology Holix Power Station provides reliable, multi-device charging with a sleek and functional setup.

Specifications

Model Number	PWHP5413
Rated Voltage	AC 100-240V
Rated Frequency	50/60Hz
Max Current	13A Max
Rated Power	3250W
USB-C1 Output	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 28V/5A, 140W

USB-C2 Output	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 100W
USB-C3/C4 Output	5V/3A, 9V/2.2A, 12V/1.67A, PD 20W
USB-A Output	5V/3A, 9V/2.2A, 12V/1.5A, QC 18W
Total DC Output	160W Max
Power Cord	1.5m UK 3-Pin
Product Size	63.5 x 90 x 216.5mm
C1 + C2 Output	100W + 45W
C1 + C3/C4 Output	140W + 20W
C1 + A Output	140W + 18W
C2 + C3/C4 Output	100W + 20W
C2 + A Output	100W + 18W
C3 + C4 Output	15W
C3/C4 + A Output	15W
C1 + C2 + C3/C4 Output	100W + 30W + 20W
C1 + C2 + A Output	100W + 30W + 18W

C1 + (C3+C4/A) Output	100W + 15W
C1 + (C4+A) Output	100W + 15W
C2 + (C3+C4/A) Output	100W + 15W
C2 + (C4+A) Output	100W + 15W
C3 + C4 + A Output	15W
C1 + C2+ (C3+C4/A) Output	100W + 45W + 15W
C1 + C2+ (C4+A) Output	100W + 45W + 15W
C1 + (C3+C4+A) Output	140W + 15W
C2 + (C3+C4+A) Output	100W + 15W
C1 + C2+ (C3+C4+A) Output	100W + 45W +15W

Operation Instructions

1. Plug in the Power Station into a wall socket.
2. Use the USB-C charging ports to charge your smartphone or other USB-chargeable devices.
3. Connect devices up to a total of 3250W to the AC power sockets.

4. Press the power button to cycle through different RGB light modes.

RGB Light Modes

1. Red LED Lights: Press the button once; the red LED lights will turn on.

2. Green LED Lights: Press the button again; the green LED lights will turn on.

3. Yellow LED Lights: Press the button for the third time; the yellow LED lights will turn on.

4. Blue LED Lights: Press the button for the fourth time; the blue LED lights will turn on.

5. Magenta LED Lights: Press the button for the fifth time; the magenta LED lights will turn on.

6. Cyan LED Lights: Press the button for the sixth time; the cyan LED lights will turn on.

7. White LED Lights: Press the button for the seventh time; the white LED lights will turn on.

Note: If the monochrome LED lights remain on for 3 seconds without further pressing, they will automatically shift to the breathing LED light state. After 6 seconds, the brightness will cycle between 100%, 30%, and 100%.

8. Three-Color Dynamic Mode (Red, Green, Yellow): Press the button for the eighth time to enter this mode, with a 1-second cycle after 6 seconds.

9. Three-Color Dynamic Mode (Blue, Magenta, Cyan): Press the button for the ninth time to enter this mode, with a 1-second cycle after 6 seconds.

- 10. Seven-Color Dynamic Mode:** Press the button for the tenth time to cycle through red, green, yellow, blue, magenta, cyan, and white in a loop, with an interval of 0.5 seconds.
- 11. Turn Off LED Lights:** Press the button for the eleventh time to turn off the LED lights. Press the button again to restart the cycle from the first mode.
- 12. Turn Off LED Lights and AC:** In any state, press the button twice within 1 second to turn off the LED lights, and the AC and power supply will work normally.
- 13. Enter Standby Mode:** In any state, press and hold the button for 3 seconds to turn off the AC, power, and LED lights, and enter standby mode.

LED Status Indicator

- 1.** The LED lights will flash when the AC output power is between 2KW and 2.5KW.
- 2.** If the AC output power exceeds 2.5KW for 3 seconds, the AC power and LED lights will automatically turn off.
- 3.** To restore power, either unplug the device or press and hold the button for 3 seconds. This will turn the AC and power back on, but the LED lights will remain off.

Safety Precautions

- 1.** Always plug the power station into a properly grounded outlet to prevent electrical hazards.

2. Avoid exceeding the maximum rated power output of 160W to prevent overheating or damage.
3. Unplug the power station when it is not being used for extended periods to avoid electrical risks.
4. Keep the power station away from water or moisture to prevent short circuits and fire hazards.
5. Inspect charging cables regularly to ensure they are undamaged and properly connected.
6. Place the power station on a flat, stable surface with proper ventilation to prevent overheating.
7. Never leave the power station unattended while in use, especially when charging high-power devices.
8. Use the power station only with devices that are compatible with the specified input and output ratings.
9. Disconnect from the power source if the power station emits strange smells or unusual sounds.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.



Warranty

Products that you buy directly from our **Powerology** website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our **Powerology** website or store. If **Powerology** products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website **<https://www.powerology.me/warranty>** and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check:

<https://www.powerology.me/warranty>

Contact Us

If you have any questions about this Privacy Policy, please contact us at: **hey@powerology.me**

Website: **<https://www.powerology.me/>**

Instagram: **[powerology_official](#)**

Facebook: **[powerology.ME](#)**