



I PORT CONNECT Power Supply Network GaN BK 30

SKU 72445 - Black

72446 - White

The CONNECT GaN Power + Network is a compact, high-performance power solution for IPort docks and stations. With 30W output, it delivers fast, efficient charging using advanced Gallium Nitride (GaN) technology. The proprietary H-10 power output supports both power and data transfer, while the RJ45 I/O port ensures seamless connection to a network switch. Its sleek, low-profile design is available in black or white, and the integrated AC plug with interchangeable international prongs makes it ideal for global use. Combining power, data, and connectivity, the CONNECT GaN Power + Network is a future-ready solution for modern applications.

ADVANCED GaN TECHNOLOGY

Utilizes cutting-edge Gallium Nitride (GaN) technology to deliver faster, more efficient 30W charging in a compact, low-profile form, ensuring reliable performance for IPort docks and stations.

POWER AND NETWORK CONNECTIVITY

Combines power delivery and data transfer via the proprietary H-10 power output and RJ45 I/O port, providing seamless integration with network switches for connected, uninterrupted operation.

COMPACT SLEEK DESIGN

The ultra-compact, stylish design in black or white seamlessly integrates into modern residential, commercial, and industrial spaces while maximizing functionality and saving space.

RELIABLE, STREAMLINED OPERATION

Supports both power and data transfer in one device, simplifying installations and reducing cable clutter for a clean, professional setup.



PRODUCT DETAILS

Product Dimensions

Depth	3.28" (83.31 mm)
Height	0.75" (19.05 mm)
Width	2" (50.8 mm)
Weight	0.16 lbs. (0.07 kg)

Package Contents

GaN Power Supply
Information Card
H10 to H10 cable
International Adaptors

Technical Specifications

Finish Type	Fine Texture
Input Voltage	100-240-50-60HZ 1.5A
Output Voltage	5.0V=3.0A 15.0W, 9.0V=3.0A 27.0W, 15.0V=2.0A 30.0W, 20.0V=1.5A 30.0W
Network Input	10/100 Mb/s
Operating Humidity	5%-95%

Package Dimensions

5.35" x 1.91" x 6.93" (135.89 mm x 48.51 mm x 176.02 mm)

Warranty

1 Year

Certifications

For More Information



For additional product information and installation guides, scan the the QR Code

