



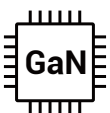
100W 4-Port Smart Display Charger

UP5100

Work Anywhere.
Powered Everywhere.



Meet the ultimate charging companion to keep your devices fueled and organized. The ATEN UP5100 delivers up to 100W across all ports, allowing you to fuel up to four devices simultaneously. The built-in smart display with three selectable themes doesn't just allow you to personalize your experience, but also keeps you informed with wattage output of each port and other operating status in real-time. Advanced GaN technology ensures efficient charging and excellent heat management, while the CoreShield™ system provides multiple layers of protection for safe and stable performance. The compact enclosure with a foldable plug makes it easy to carry wherever you go. A 1m 240W USB-C to USB-C charging cable is included in the package, meaning you have everything needed for instant, dependable charging.



GaN Chip



CoreShield™



Smart Display

Features

Delivery of Up to 100W Across Four Ports

Contains an USB Type-A connector and three USB-C connectors to enable charging of up to four devices simultaneously at the highest possible speed with 100W of total power, and meanwhile, keeping your desktop organized and clean.

Smart Display That Visualizes Charging Status and Fits Your Vibe

With three display themes to choose from, you get to see the real-time operation status, such as wattage output readouts and thermal condition, at a glance on the screen that matches your style.

Dynamic Power Adjustment Method

Once the charger's temperature exceeds safe threshold, it will automatically adjust the output power to simultaneously maximize charging speed and preserve device longevity.

Powered by GaN Technology

Engineered with GaN technology to significantly reduce heat loss without compromising charging speed or safety in a compact form factor.

CoreShield™ Protection Integrated

Integrated with ATEN CoreShield™ system, the charger features multi-layer defense against overvoltage, short-circuit, over temperature, overcurrent, surge, static, and EMI. Meanwhile, the charger is built with fire-resistant materials to minimize fire risks.

Foldable and Portable Construction

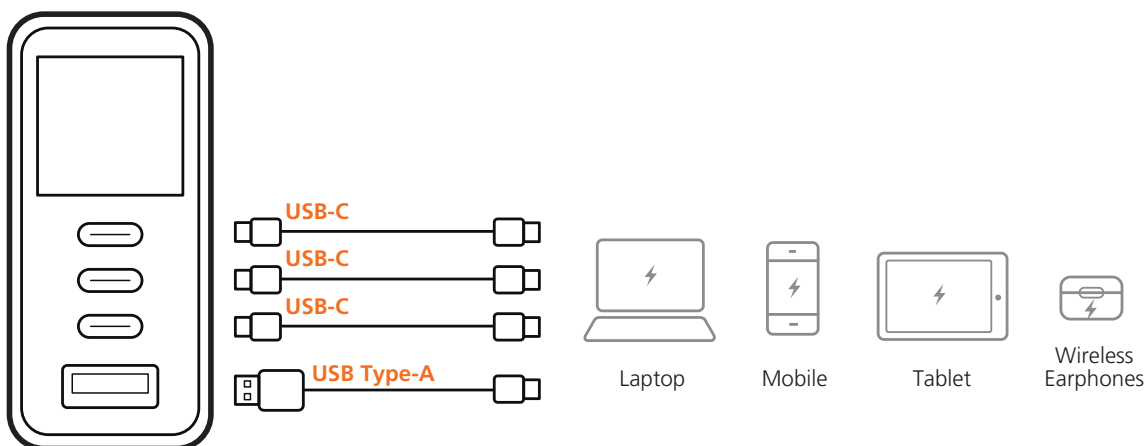
With the charging brick so compact and the plug foldable, the charger boasts a travel-friendly design to easily slide into your pocket. The foldable plug avoids scratching your tech gear screens and other belongings.

Firm Connection with Sliding Lock*

Firmly secures the charging by preventing accidental separation between the plug and the outlet.

Note: Only applicable to EU and KR versions.

Installation



Specification

Power Plug			
Model	UP5100-US	UP5100-EU	UP5100-KR
Plug Type	US Plug - Foldable	EU Plug - Foldable	KR Plug - Foldable
Dimensions (W × D × H)	35.6 x 58.9 x 72.2mm	35.6 x 70 x 70.2mm	35.6 x 70 x 70.2mm
Weight	190g	200g	200g
Input			
Input Voltage Range	100Vac - 240Vac		
Input Frequency Range	50Hz / 60Hz		
Rated Input current	1.5A max.		
Output			
Watts	USB-C1: 100W max. (5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A) USB-C2: 100W max. (5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A) USB-C3: 20W max. (5V=3A, 9V=2.22A, 12V=1.67A) USB-A: 18W max. (5V=3A, 9V=2A, 12V=1.5A) USB-C1+C2: 65W+35W max. USB-C1/C2+C3: 65W+20W max. USB-C1/C2+A: 65W+18W max. USB-C3+A: 15W max. (5V=3A) USB-C1+C2+C3: 45W+35W+20W max. USB-C1+C2+A: 45W+35W+18W max. USB-C1/C2+(C3+A): 65W+15W max. USB-C1+C2+(C3+A): 45W+35W+15W max. Total outputs: 100W max.		
Physical Properties			
Output Type	3x USB-C 1x USB Type-A		
Power Indicator	1x TFT Smart Display		
Environmental			
Operating Temperature	0 – 35°C		
Operating Humidity	5 – 90 % RH, Non-Condensing		

Package Contents

- 1x UP5100 100W 4-Port Smart Display Charger
- 1x 240W USB-C to USB-C Charging Cable (1m)

ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datung Rd., Sijhih District.,
 New Taipei City 221, Taiwan
 Phone: 886-2-8692-6789 | Fax: 886-2-8692-6767
 www.aten.com | E-mail: marketing@aten.com

Released: 06/2026 V1.0

© Copyright 2026 ATEN® International Co. Ltd. ATEN and the ATEN logo are registered trademarks of ATEN International Co., Ltd. All rights reserved. All other trademarks are the property of their respective owners. Product information is subject to change without prior notice.

