

902104-EU

Port Connect 65W GaN Type-C and USB Type-A fast charger

Product Overview

Port Connect 65W GaN Type-C and USB Type-A fast charger, Dual Output Ports, Type-C devices up to 65W, USB Type-A devices up to 18W



Specifications

Overview:

Power meets portability in the Port Connect 65W GaN Type-C Laptop Charger-a compact, high-efficiency charging solution engineered for the modern tech user. Whether you're topping up a MacBook on the move or powering a smartphone between meetings, this sleek charger is designed to deliver fast, intelligent power without compromise.

At its core is cutting-edge GaN (Gallium Nitride) technology, which allows for a smaller, cooler, and more energy-efficient design-perfect for professionals, students, and frequent travellers. Despite its compact footprint, it packs a serious punch with 65W of total output, intelligently distributed between a Type-C Power Delivery port and a traditional USB-A port. This means you can charge a wide range of devices-from laptops up to 15", including the MacBook Air and MacBook Pro 13", to tablets, smartphones, and legacy accessories-all from a single charger.

The Type-C port delivers up to 65W of power with full Power Delivery support, making it ideal for fast-charging compatible notebooks and tablets. Meanwhile, the USB-A port supports legacy devices, ensuring broad compatibility for multi-device users. Thanks to its integrated Quick Charge chipset, the charger automatically optimises output to suit each device's requirements, delivering up to 70% faster charging than conventional wall chargers.

The intelligent power distribution system ensures efficient charging across both ports without compromising speed or safety. From daily commutes to international travel, the Port Connect 65W GaN Type-C Laptop Charger offers a future-proof solution that reduces cable clutter, accelerates charging, and adapts to every device in your tech arsenal. This is more than a charger-it's an essential upgrade for anyone looking to simplify and supercharge their digital lifestyle.

Features:

- Advanced GaN technology for smaller size, improved efficiency, and cooler operation
- Dual output ports: 65W USB-C Power Delivery and USB-A for versatile device charging
- Fast charging capability with up to 70% quicker power delivery than standard chargers
- Intelligent power distribution balances output across both USB-C and USB-A ports
- Compatible with laptops up to 15", including MacBook Air and MacBook Pro 13"
- Quick Charge chipset optimises power output based on device requirements
- Compact, travel-friendly design fits easily into bags and desk setups
- Robust thermal management ensures safe, reliable performance under load

WHAT'S IN THE BOX

- Port Connect 65W GaN Type-C & USB-A Fast Charger x1
- User Manual x1

Specifications:

© 2025 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.	
Specifications	
Product Code	902104-EU
Input Voltage	100V-240V 50/60Hz 1.5A

ComX Computers

Product Specification Sheet

Output Type-C	5V 3A
	9V 3A
	12V 3A
	15V 3A
	20V 3.25A
	PPS
	5-11V 4.05A
	5-16V 3A
Output USB-A	5V 3A or 9V 2A
	12V 1.5A
Total Output	65W max
	Type-C devices up to 65W
	USB-A devices up to 18W
Product Dimensions	8,3 x 4,6 x 2,8 cm
Product Weight	90 g
PCB	5
Materials	ABS + PCBA

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/902104-EU-Port-Connect-65W-GaN-Type-C-and-USB-Type-Buy-p-323734.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-12 15:48:40.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.