

GaN: THE FUTURE OF CHARGING IS HERE

BIG POWER IN A SMALL PACKAGE

Tired of lugging multiple bulky chargers around to recharge your array of power-hungry digital devices? Or looking to purchase a single charger that can fast-charge multiple devices (including your laptop) simultaneously? Then you should consider a Verbatim GaN charger.

If you're looking to future-proof your charging setup, Verbatim's 100W 4-port GaN charger is the perfect choice. Featuring a compact size and increased power output enabling you to fast charge multiple devices simultaneously, it is compatible with the latest digital devices and comes with a host of features that makes it the ultimate charging solution.



COMPACT
DESIGN



CHARGE
4 DEVICES



SUPPORTS
PD & QC 3.0



FLAME RESISTANT
MATERIAL



95% RECYCLED
PLASTIC HOUSING



Verbatim's 100W GaN Charger is the first product released in our ECO Range. From sustainable packaging featuring reduced or no plastic, to products made with recycled materials, Verbatim is committed to working towards a greener future globally and we look forward to welcoming this new sustainable range to our catalog of Technology You Can Trust.

BENEFITS OF GaN CHARGERS

SMALLER SIZE

The new generation of GaN chargers are up to 40% smaller than traditional chargers, making them more portable and ideal for travel. Paired with this smaller footprint is the ability to charge multiple devices simultaneously. No need to carry multiple chargers for your digital devices- replace your laptop brick, phone charger and tablet charger with a single, compact multi-port GaN charger that can fast-charge all these devices at once.

FASTER & MORE EFFICIENT CHARGING

One of the biggest benefits of GaN chargers is they're faster and more efficient. They can charge devices up to three times faster than traditional chargers. If you're always on the go, you need a charger that can keep up with your busy lifestyle. You can fully charge your dying phone in less than an hour. Because they're more efficient, GaN chargers don't waste a lot of energy, making them better for the environment.

COOLER, SAFER CHARGING

Because they're more efficient, GaN chargers generate less heat which in turn can increase the lifespan of your device (since overheating is one of the easiest ways to kill tech devices). Ordinary chargers can get hot when in use, which can be dangerous. But GaN chargers stay cool even when they're charging devices at high speeds. Plus they're built with safety features that prevent devices from overcharging.



100W
MacBook Pro 16"



30W
iPhone Series



65W
MacBook Pro 13"/14"

25W
Galaxy Series



45W
Dell Laptop

Switch /
Steam Deck



GaN CHARGER 100W

PART # 66966

- Charge 4 devices simultaneously
- Compact size: 110 x 61 x 49mm
- Maximum output of 100W
- 3 x USB-C PD 3.0 ports & 1 x USB-A QC 3.0 port
- PD1/PD2 ports support up to 100W, and PD3 supports up to 65W, when used alone.
- PD1 maintains a minimum 45W or maximum up to 65W, when being used with other ports and provides stable & fast charging for most notebooks & tablets.
- 95% Recycled Plastic Housing
- 100% Plastic-Free Packaging
- Over Current, Over Voltage, Short Circuit, Over Temperature protection



95% PCR PLASTIC HOUSING

Post-consumer recycled (PCR) plastic, refers to plastic materials that have been collected from consumer products at the end of their useful life and reprocessed to create new plastic products. This recycling process reduces the need for virgin plastic production and diverts plastic waste from landfill and oceans, contributing to a more sustainable and eco-friendly approach to plastic use.

100% PLASTIC-FREE PACKAGING

This product features 100% plastic-free packaging, helping to reduce the production of non-renewable resources, lower greenhouse gas emissions, and minimise harm to our precious ecosystems. The adoption of plastic-free packaging supports Verbatim's global commitment to a healthier planet, driving positive change in the industry and promoting a more sustainable and responsible approach to packaging design and production.

