100% RECYCLED PLASTIC. 100% RECYCLABLE.

RECHARGE IT

WHAT IS
GaN CHARGING?

LESS WAITING

LESS HEAT

LESS BULK

WHY CHOOSE A

GaN CHARGER?

Gallium nitride (GaN) components deliver serious power in a smaller, lighter charger. Compared to legacy silicon, GaN runs more efficiently and with less heat—so you get compact, cool-running adapters that travel easily.

KEY BENEFITS OF GaN

SMALLER & LIGHTER
significantly more compact—often around half the size vs. comparable silicon designs (varies by model).

FASTER CHARGING
less energy lost as heat means more power delivered to your devices.

IMPROVED ENERGY EFFICIENCY
higher conversion efficiency during charging.

COOLER OPERATION
less heat for safer use and longer component life.

HIGHER POWER OUTPUT
supports rapid charging of multiple devices simultaneously.

ENHANCED SAFETY
robust protection (over-current/over-voltage/over-heat) and better thermal handling.

ENVIRONMENTAL UPSIDE
longer-lasting hardware and lower losses help reduce e-waste over time.

Compact, travel-friendly chargers keep your bag light yet power a laptop, phone, and tablet. One adapter replaces multiple bricks.

GAN CHARGER
WITH MULTIPLE PORTS

VS

NORMAL CHARGER
WITH ONE PORT

POWERFUL CHARGING
IN A SMALLER DESIGN

HIGHLY EFFICIENT
MULTI-PORT CHARGING

LESS HEAT AND
ENERGY WASTED

RECHARGEIT