

UGREEN Nexode Pro PD GaN Fast Charger

Faster & Smaller Than You'd Think



Ugreen Nexode Pro Series

Power to the Pro



Nexode Pro Wall Charger

65W Ultra Slim

SKU: X753-25356



USB-C1: 65W Max
USB-C2: 30W Max
USB-A: 22.5W Max

65W Mini

SKU: X755-25871



USB-C1: 65W Max
USB-C2: 30W Max
USB-A: 22.5W Max

100W

SKU: X757-25874



USB-C1: 100W Max
USB-C2: 30W Max
USB-A: 22.5W Max

160W

SKU: X763-25877



USB-C1: 140W Max
USB-C2: 100W Max
USB-C3: 30W Max
USB-A: 22.5W Max



Advanced AirPyra™ Stacking Technology

New Stacking Technology that Reduces Overall Size

Cutting-edge AirPyra™ Tech, combined with GaNInfinity™ chip support, puts 160-watts of potent power and multiple charging ports in a palm-sized package.

21% Smaller
Than Apple's 140W Charger

Upgraded GaNInfinity™ Chips



95% High Power Conversion Rate
For Faster Charging

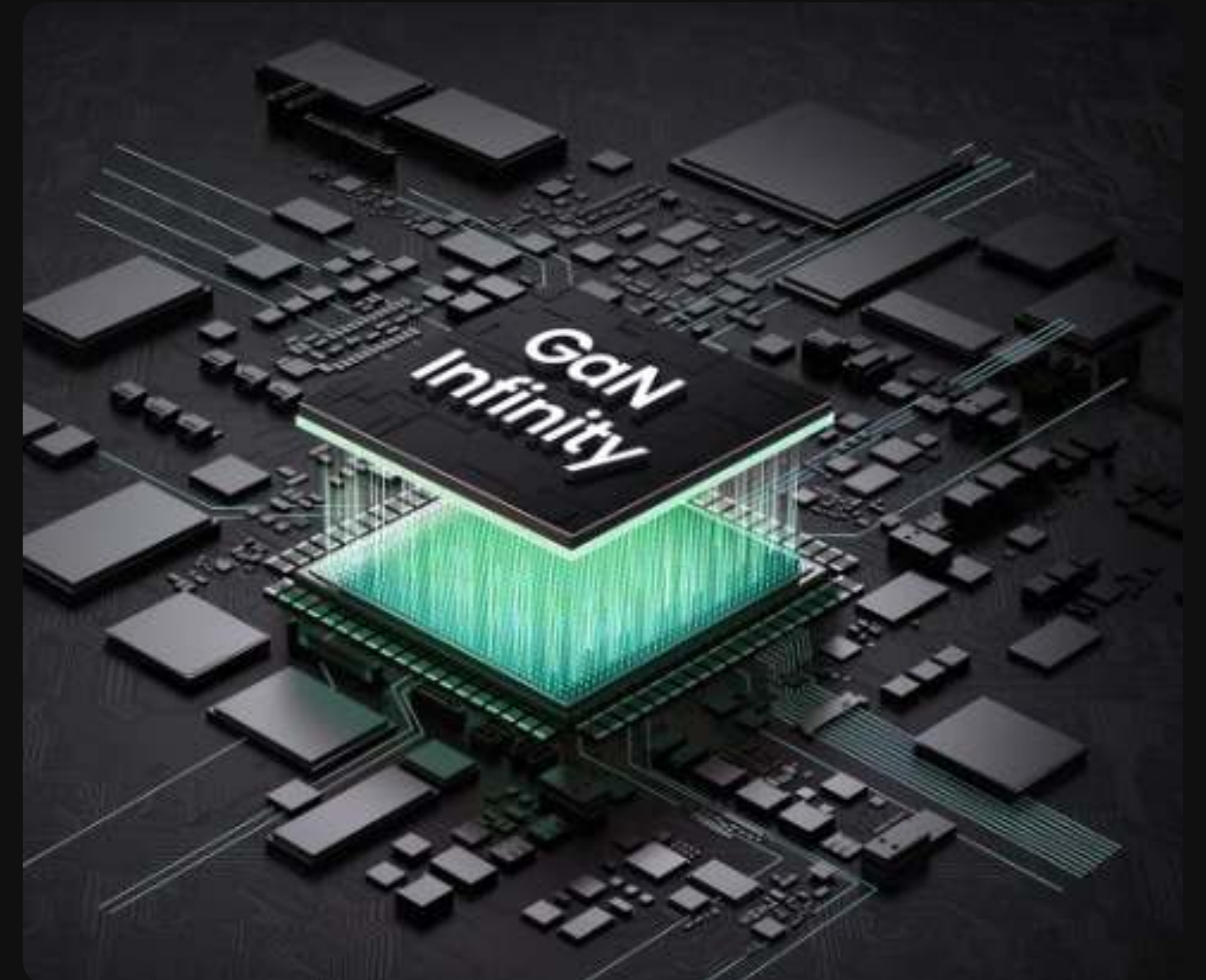


Powerful & Intelligent Heat Dissipation



Really Compact Size

Smaller Than
Nexode Charger





Safety You Can Trust

Millisecond temperature detection protects from overheating, overcharge, and excessive current. The built-in Ugreen **Thermal Guard™** system monitors temperature changes in real-time, intelligently distributing appropriate current to devices, for a full, fast charge **without damaging battery longevity.**

Wide Compatibility

The Nexode Pro Charger Family is compatible with modern smartphones, tablets, and laptops, supporting PD/QC/SCP/AFC/PPS fast charging protocols and **45W Samsung Super Fast Charging 2.0.**



Nexode Pro GaN Wall Charger

65W 3-Port Ultra Slim

Build-in US Plug; Come with Detachable
1*EU Plug + 1*UK Plug

- ✓ 65W Total Output
- ✓ Charge 3 Devices Simultaneously
- ✓ Intelligent Power Distribution System
- ✓ Thermal Guard™ Tech & Safe Charging
- ✓ Support Samsung 45W SFC 2.0 Super Fast Charging Protocol

Specifications:

Input: 100-240V, 50/60Hz, 1.8A Max
USB-C1 Output: 5.0V=3.0A/9.0V=3.0A/12.0V=3.0A/15.0V=3.0A/20.0V=3.25A (65.0W Max)
USB-C2 Output: 5.0V=3.0A/9.0V=3.0A/12.0V=2.5A (30.0W Max)
USB-A Output: 5.0V=3.0A/9.0V=2.0A/12.0V=1.5A/10V=2.25A (22.5W Max)
Total Output: 65W Max
Size: 14.5*48.6*92mm
Weight: 146.3g



SKU: X753-25356



3-Port Fast Charging
Powered by GaNInfinity

Smaller Than You'd Think



55%
Smaller
117%
Higher energy
density



Full Performance for iPhone 15 Pro

30min.
iPhone 15 Pro
(0-60%)

3X
Faster

Compared to an original 5W charger.

GaNInfinity™ Chips



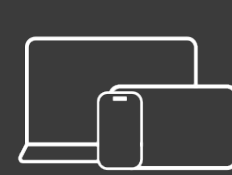
Higher Efficiency
& Less Heat

AirPyra™ Stacking Tech



Stacking Tech
Reduces Overall Size

Charge Multi-Devices



For Laptops
& Tablets & Phones

Nexode Pro GaN Wall Charger

65W 3-Port Mini

- ✓ 65W Total Output
- ✓ Charge 3 Devices Simultaneously
- ✓ Intelligent Power Distribution System
- ✓ Thermal Guard™ Tech & Safe Charging
- ✓ Support Samsung 45W SFC 2.0 Super Fast Charging Protocol



SKU: X755-25871

Specifications:

Input: 100-240V, 50/60Hz, 1.8A Max

USB-C1 Output: 5.0V=3.0A/9.0V=3.0A/12.0V=3.0A/15.0V=3.0A/20.0V=3.25A (65.0W Max)

USB-C2 Output: 5.0V=3.0A/9.0V=3.0A/12.0V=3.0A/15.0V=3.0A/20.0V=3.25A (65.0W Max)

USB-A Output: 5.0V=3.0A/9.0V=2.0A/12.0V=1.5A/10V=2.25A 22.5W Max

Total Output: 65W Max

Size: 53*40*33mm

Weight: 117g

Including A 100W 1.5m/4.9ft USB-C to USB-C Cable

GaNInfinity™ Chips

Higher Efficiency & Less Heat

AirPyra™ Stacking Tech

Stacking Tech Reduces Overall Size

Charge Multi-Devices

For Laptops & Tablets & Phones

65W

3 IN 1

Fast charging at the same time

Powered by GaNInfinity

Groundbreaking Performance

65W Max Power

55% Smaller

117% Higher energy density

Fast Charging for 3 Devices

3

65W 5A PPS for more compatibility

Powered by GaNInfinity

Supports Samsung Super Fast Charging 2.0

65W Max Fast Charge

⚡ 30 mins 0-51% for MacBook Air M2

65W USB-C1 Port

Nexode Pro GaN Wall Charger
100W 3-Port

- ✓ 100W Total Output
- ✓ Charge 3 Devices Simultaneously
- ✓ Intelligent Power Distribution System
- ✓ Thermal Guard™ Tech & Safe Charging
- ✓ Support Samsung 45W SFC 2.0 Super Fast Charging Protocol



SKU: X757-25874

Specifications:

Input: 100-240V~50/60Hz 1.8A Max
USB-C1 Output: 5.0V~3.0A/9.0V~3.0A/12.0V~3.0A/15.0V~3.0A/20.0V~5.0A (100.0W Max)
USB-C2 Output: 5.0V~3.0A/9.0V~3.0A/12.0V~2.5A (30.0W Max)
USB-A Output: 4.5V~5.0A/5.0V~4.5A/5.0V~3.0A/9.0V~2.0A/12.0V~1.5A (22.5W Max)
Compatible with: PD3.0(PD2.0)/QC4+(QC4.0\QC3.0\QC2.0)/PPS2.0/PPS/AFC/APPLE 5V2.4A/BC1.2
Total Output: 100W Max
Size: 71*43*33mm
Weight: 212g
Including A 100W 1.5m/4.9ft USB-C to USB-C Cable

GaNInfinity™ Chips



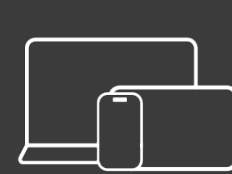
Higher Efficiency
& Less Heat

AirPyra™ Stacking Tech



Stacking Tech
Reduces Overall Size

Charge Multi-Devices



For Laptops
& Tablets & Phones

3 IN 1

Fast charging at
the same time

Powered by GaNInfinity

Groundbreaking
Performance

100W
Max Power

45%
Smaller

89%
Higher
energy density



Fast Charging for 3 Devices



100W 5A PPS for
more compatibility



Powered by

GaNInfinity

Supports Samsung
Super Fast Charging 2.0



100W Max Fast Charge

⚡ 27 mins 0-50%



100W

USB-C1 Port



Nexode Pro GaN Wall Charger
160W 4-Port

- ✓ 160W Total Output
- ✓ Charge 4 Devices Simultaneously
- ✓ Intelligent Power Distribution System
- ✓ Thermal Guard™ Tech & Safe Charging
- ✓ Support PD3.1 140W Fast Charging
- ✓ Support Samsung 45W SFC 2.0 Super Fast Charging Protocol



SKU: X763-25877

Specifications:

Input: 100-240V~50/60HZ 2.3A Max

USB-C1 Output: 5V=3A/9V=3A/12V=3A/15V=3A/20V=5A/28V=5A (140.0W Max)

USB-C2 Output: 5V=3A/9V=3A/12V=3A/15V=3A/20V=5A (100.0W Max)

USB-C3 Output: 5V=3A/9V=3A/12V=2.5A (30.0W Max)

USB-A Output: 5V=4.5A/4.5V=5A/5V=3A/9V=2A/12V=1.5A (22.5W Max)

Total Output: 160W Max

Size: 70*70*33mm

Weight: 310g

Including A 240W 1.5m/4.9ft USB-C to USB-C Cable

GaNInfinity™ Chips



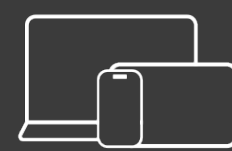
Higher Efficiency
& Less Heat

AirPyra™ Stacking Tech



Stacking Tech
Reduces Overall Size

Charge Multi-Devices



For Laptops
& Tablets & Phones

4-in-1 Fast Charger

Powered by GaNInfinity



Groundbreaking
Performance

160W
Max. Power



Fast charging for 4 devices



160W 5A PPS for more compatibility



Powered by
GaNInfinity™

Supports Samsung
Super Fast Charging



140W Max Fast Charge

⚡ 27 mins 0-50%

140W

USB-C1 Port





GaN

GaN chips save an average **12,000** Tons of CO₂

≈ CO₂ Absorbed by **660,000**  Trees Per Year

Data source: Navitas Semiconductor website official calculation

Thank You !