



Mini Cube 65 watt

Wall Charger

QUICK GUIDE

Mini Cube 65

Wall Charger
with Power Delivery architecture.

Intelligent power distribution.
Up to 65W across 2 devices,
AVS adaptive and **GaN** efficiency.



65
WATT

Compatible
devices



Laptop



Tablet



Smartphone



TWS

Technology Guide

Charging standards overview

PD

POWER
DELIVERY

Universal fast charging
standard via USB-C.
Delivers higher power
safely and efficiently
across compatible
devices.

PPS

PROGRAMMABLE
POWER SUPPLY

Advanced voltage
regulation protocol.
Optimizes power
output dynamically for
stable and efficient
charging.

AVS

ADJUSTABLE
VOLTAGE SUPPLY

Adaptive voltage
management
technology.
Ensures precise power
regulation for stable
and efficient charging.

DPS

DIRECT
POWER SUPPLY

Direct energy
transfer protocol.
Delivers power directly
to devices with internal
regulation systems for
maximum efficiency.

Intelligent Power Distribution

Two-Ports Charging



15W SHARED
MAX POWER OUTPUT
BASED ON CONNECTED
DEVICES DEMAND

Integrated Protection System



Overvoltage
protection



Overheating
protection



Short-circuit
protection

POWER WHAT MATTERS

Mini Cube 65 watt

Wall Charger

Specifications:

Input: 100-240 V AC 50/60 Hz 1,5 A Max

USB-C 1/2 Output: 5,0 V DC 3,0 A / 9,0 V DC 3,0 A / 12,0 V DC 3,0 A /

15,0 V DC 3,0 A / 20,0 V DC 3,25 A (PD 65,0 W)

USB-C 1 + USB-C 2: 5,0 V DC 3,0 A

DPS: 20,0 V DC 3,0 A

AVS: 9,0-20,0 V DC 3,0 A

3,0 A Cable:

Connector 1/2: USB-C 2.0

Cable length: 150 cm / 5 ft

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SBS spa

Via Circonvallazione s/n
28010 Miasino (No) Italy



GALLIUM NITRIDE
TECHNOLOGY

High-efficiency
semiconductor material.
Allows compact design
with improved power
performance.



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customercare@uniquo-tech.com