

YN30PD 30W PD Fast Charging Power Adapter, USB-C + USB-A Dual Port, Wide Voltage, Universal Multi-Country Plug

YN30PD

Product Overview

Specifications

Parameter	Specification
USB-C Output	5V/9V/12V/15V/20V 30W Max
USB-A Output	5V/9V/12V/20V 30W Max
Total Output Power	30W (Shared Dual Port)
Fast Charging Protocol	PD3.0 / PPS
Interface Type	USB-C + USB-A
Applicable Devices	Phones, Tablets, Laptops (30W Emergency)
Certifications	UL, CE, FCC, KC, PSE, SAA, RoHS

Product Features

- Dual Port Fast Charging, Efficient Synchronization : USB-C and USB-A dual port design supports charging two devices simultaneously, compatible with PD3.0/PPS fast charging protocols, providing a rapid charging experience for phones and tablets.
- Global Compatibility, Travel Worry-Free : Wide voltage input (AC100-240V) adapts to power grid standards worldwide, paired with multi-country plugs, eliminating the need for additional converters during business trips or travel.
- 30W High Power, Essential for Emergencies : USB-C single port output up to 30W, can provide emergency charging for PD-compatible laptops, solving temporary low battery issues.
- Multiple Certifications, Safe and Reliable : Passed international authoritative certifications including UL, CE, FCC, KC, PSE, SAA, RoHS, with built-in over-voltage, over-current, and short-circuit protection to ensure charging safety.
- Compact and Portable, Travel Companion : Compact design, lightweight and easy to carry, takes up no space, ideal charging partner for business trips and vacations.

Applications

• Consumer Electronics

Smartphones, tablets, laptops, gaming consoles, etc., for PD fast charging and standard charging, supporting PD3.0/QC4+/PPS full protocols.

• Medical Equipment Power Supply

Patient monitors, ventilators, portable medical devices, ultra-low leakage current, certified to IEC EN60601 medical grade standards.

• Industrial Control and LED Lighting

Industrial switches, industrial PCs, LED displays, security surveillance, wide voltage range 9-58VDC adjustable, adaptable to harsh grid environments.

• Network Communication and IoT

Routers, switches, fiber optic terminals, IoT gateways, high-reliability uninterrupted power supply, certified with UL/CE/FCC.

Certifications

CB	3C	CQC	UL	FCC	CE	GS	UKCA
SAA	RCM	PSE	KC	KCC	NOM	BIS	BSMI