

YN45WPD 45W TYPE-C Power Adapter, Foldable Plug, Multi-Compatible Fast Charger, Charger for Laptop, Monitor, and Speaker

YN45WPD

Product Overview

Specifications

Parameter	Specification
Output Voltage/Current	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A
Maximum Power	45W
Dimensions	63×63×28mm
Plug Type	Foldable/Fixed Plug Optional
Output Cable	TYPE-C Cable Design
Operating Temperature	40■
Certification Standards	CB, 3C, ETL, FCC, UKCA, SAA, RCM, PSE, KC, KCC

Product Features

- Foldable/Fixed Plug Optional : Choose freely based on usage scenarios. The foldable plug saves space and is easy to store, while the fixed plug is more stable and durable, meeting different user needs.
- TYPE-C Cable Design : Plug and play, compatible with mainstream TYPE-C devices (such as laptops, monitors, speakers), no need for extra adapters, simplifying the charging process.
- 40■ Ambient Temperature Operation : Adapts to high-temperature environments, delivers stable power output, ensures safe charging under harsh conditions, and extends service life.
- Global Certification Assurance : Passed international certifications such as CB, 3C, ETL, FCC, compliant with multi-country safety standards, reliable quality, worry-free use.
- Multi-Level Fast Charging Compatibility : Supports multiple voltage outputs of 5V/9V/12V/15V/20V, up to 45W power, compatible with various device fast charging protocols, providing efficient charging for laptops, speakers, lithium battery UAVs, etc.

Applications

- **Consumer Electronics**
Smartphones, tablets, laptops, gaming consoles, etc., for PD fast charging and regular 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 standards.
- **Industrial Control & LED Lighting**
Industrial switches, industrial PCs, LED displays, security surveillance, wide voltage range 9-58VDC adjustable, adapting to harsh grid environments.
- **Network Communication & IoT**
Routers, switches, fiber optic terminals, IoT gateways, high-reliability uninterrupted power supply, certified to UL/CE/FCC standards.

Certifications

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