

YN05USB 5-10W USB Charger Power Adapter Global Voltage, Multiple Country Safety Certifications, Compact and Portable

YN05USB

Product Overview

Specifications

Parameter	Specification
Output Voltage	DC 5V
Output Current	1-2A (Auto-adaptive)
Rated Power	5-10W Max
Certification Standards	UL, CE, FCC, KC, PSE, SAA, RoHS
Applicable Scenarios	Charging for mobile phones, Bluetooth earphones, smart devices
Product Model	YN05USB

Product Features

- **Global Universal Wide Voltage** : Supports AC 100-240V input, covering voltage standards of major countries and regions worldwide, enabling cross-border use without a converter.
- **Multi-Country Safety Certifications** : Passes international authoritative certifications such as UL, CE, FCC, KC, PSE, SAA, ensuring electrical safety and electromagnetic compatibility for peace of mind.
- **Compact and Portable Design** : Compact body, lightweight, easy to store, suitable for travel, business trips, or daily carry, saving space.
- **Smart Compatible Charging** : USB-A output interface, supports 5V 1-2A auto-adaptive current, compatible with mainstream devices such as mobile phones, Bluetooth earphones, smart bands, plug-and-play.
- **Efficient and Stable Output** : Built-in smart chip provides stable 5V voltage output, effectively protecting device batteries and extending lifespan.

Applications

• **Consumer Electronic Devices**

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 grade.

• **Industrial Control and LED Lighting**

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

• **Network Communication and IoT**

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

Certifications

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