

Compact Versatile The UPC-B2-16AC Portable EV Car Charger for Easy Deployment in Constrained Spaces

Our Product Introduction

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Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-UPC-B2-16AC



Product Specification

- Output Current: AC
- Output Power: 3.5KW
- Input Voltage: AC 110-240V
- Protection Rank: IP55
- Input Power: AC 110-240V
- Operating Temperature: -30 To +50
- Highlight: compact portable EV car charger,
versatile EV charger for constrained spaces,
UPC-B2-16AC portable car charger

Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

Promotional Copy for UPC-B2-16AC: Your Trusted Partner in Electrical Replacement & Repair

In the world of electrical control replacement and repair, the UPC-B2-16AC emerges as a game-changer – combining technical excellence, rugged build, and user-friendly features to deliver unmatched value.

1. Precision Power for Every Need

Generating 3.5kW output power with AC output current, the UPC-B2-16AC is primed to tackle your electrical requirements. Its AC 110-240V input voltage (aligned with input power) ensures it fits seamlessly into various electrical architectures, making it a versatile asset.

2. Fortified Against the Elements

Engineered for durability, the UPC-B2-16AC boasts an IP65 protection rank for the ICCB and IP55 for the cable, offering robust defense against dust, water, and harsh conditions. The 4.5M Type 1 TPU Jacket cable (customizable) provides installation flexibility, while its L220×W100×H60 (mm) size allows for easy deployment in constrained spaces.

3. Intuitive Visibility & Certified Safety

The 2.4" LCD screen and red/blue/green LED indicators offer clear, instant insights into operational status. With CE and RoHS certifications, the UPC-B2-16AC meets rigorous international safety and environmental standards, ensuring you're investing in a product you can rely on.

4. Resilient in Extreme Conditions

Operating flawlessly in temperatures from -30 to 50, this unit is built to withstand extreme climates. As a New product, it guarantees reliability and a long service life, making it a sound choice for any replacement or repair endeavor.

5. Engineered for Replace & Repair Excellence

Specifically designed for replace/repair applications, the UPC-B2-16AC is the ultimate solution for upgrading or fixing electrical control systems. Its blend of power, protection, and usability makes it an indispensable tool for professionals seeking top-tier performance in every repair or replacement task.

Output Current	AC	Output Power	3.5kw
Input Voltage	AC 110-240V	Purpose	for replace/repair
Condition	New	Model Number	UPC-B2-16AC
ICCB Protection rank	IP65	Cable Protection rank	IP55
LCD display	2.4" LCD screen	Charging cable	4.5M Type 1 (TPU Jacket) or customization
LED indicator	red / blue / green	ICCB size	L220xW100xH60 (mm)
Certificate	CE, ROHS	Operating temperature	-30°C to 50°C
Input power	AC 110-240V		

Customize for Your Needs





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