

MAXICHARGER ACULTRA 19.2kW*2

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MAXI**CHARGER ACULTRA** The Fastest AC Charger for Two Vehicles



FAST AND EFFICIENT

CREATE AN EXCEPTIONAL CHARGING EXPERIENCE

- At 19.2kW per port this charger leads the industry by fast charging 2 vehicles simultaneously, and generates 75 miles of range within 60 min
- Designed with ISO 15118 Plug & Charge, for a hassle-free charging experience



BEST-VALUE DESIGN

TAILORED FOR COMMERCIAL DEPLOYMENT

- Rugged design allows it to be wall-mounted or floor-mounted to support your application needs
- One-piece construction makes it easy to install resulting in lower costs and a faster ROI

SMART CHARGING FUTURE-PROOF, FLEXIBLE AND IMPROVES YOUR BOTTOM-LINE

- Smart functionality with OCPP 1.6 and 2.0.1 compliant, can adapt its power usage and provide optimal charging today and into the future
- Reduce capital investment in power capacity

THE BIG VALUE BEHIND THE MAXICHARGER ACULTRA



AUTEL

TECHNICAL SPECIFICATIONS

PRODUCT INFORMATION

Input/output power rating and current

Input/output voltage Input wiring Input cord Connector type Ground fault detection Protection Card reader Power measurement accuracy 2*19.2kW (240V AC*80A) Output amperage adjustable via mobile app, from 6A to 80A 208V±15%; 240V±15%, 60Hz L1/L2/PE Hardwired SAE J1772, 7.5m (25') or 5m 20mA CCID Overcurrent, overvoltage, undervoltage, integrated surge protection Optional: ISO 15693, ISO 14443, NFC +/- 1.0% from 1% to full scale

GENERAL CHARACTERISTICS

Enclosure rating
Operating altitude
Operating temperature range
Storage temperature range
Mounting
Dimensions (H×W×D)

NEMA 3R 2000m - 40°C ~ + 50°C - 40°C ~ + 85°C Wall or floor using a pedestal 625 × 320 × 170mm

USER INTERFACE

Status indication
User interface
Connectivity
Communication protocols
User authentication

LED / APP / LCD (8 inch,1280*720 touch screen) Autel Charge APP; Autel Charge Cloud Bluetooth, Wi-Fi, Ethernet, 4G, RS485 OCPP 1.6J (Can be upgraded to OCPP 2.0.1 later) APP, RFID card, Credit Cards (Optional)

SOFTWARE UPDATE

OTA updates via web portal

CERTIFICATION AND STANDARDS

Safety and compliance
EMC compliance
Certification
Warranty

UL 2231-1, UL 2231-2, UL2594, NEC Article 625, CSA C22.2, UL 916 FCC 15 Class B Energy Star, OpenADR 2.0b 36 months, warranty extension possible



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