

Intelligent AC Charger

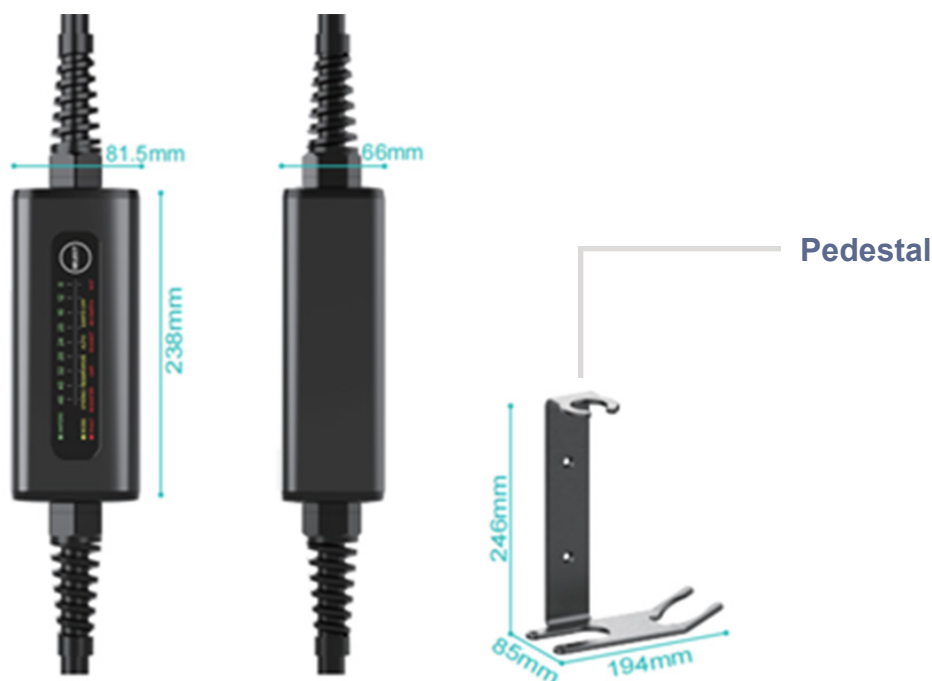
AC Portable Charger



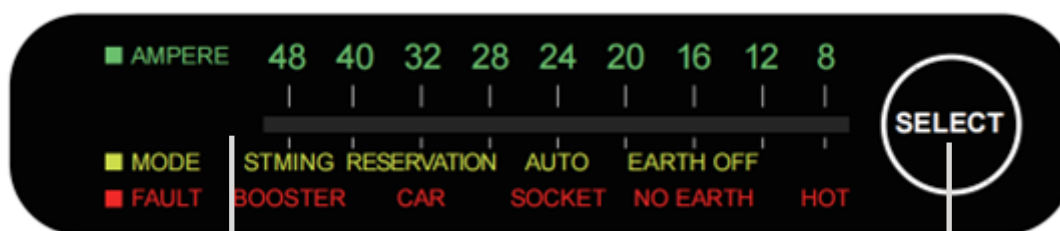
Intelligent AC Charger

Modular, compact, simultaneous AC charging

Dimensions



User's Interface



Function display

Display charging current setting, mode setting and error

Selection button

Use to switch between charging status and mode selection

Input

Voltage: 230VAC 50/60Hz 1 Phase
(1P + N + Ground), Type I

Output

2.3KW: 220VAC 10A (MAX)

3.5KW: 220VAC 15A (MAX)

OPERATING TEMPERATURE

Temperature: -20°C to +55°C

Relative Humidity: 10% to 95%

Case Material

PC+ Fireproof and Flame Retardant

Safety and Compliance

IEC 61851-1:2017

ETSI EN 300 328 V2.2.2

ETSI EN 301 489-1 V2.2.3

ETSI EN 301 489-17 V3.2.4

EN IEC 61851-21-2:2021

EN 62752:2016+A1:2020

EN IEC 62311:2020

EN 50665:2017

User Interface

LED Indicator

Easy Charging App Supported

Plug and Charge Supported

Bluetooth and Wi-Fi Supported

Input and Output PROTECTIONS

Over voltage protection

Undervoltage protection

Over-current protection

Leakage protection

Lightning protection

Overheat protection

CP Malfunction protection

Short Circuit protection

Grounding protection

Temperature protection

Waterproof protection

Power-off protection and data protection.

COMMUNICATION BUS

IEC62196 Type2

Cable length: 5 m (Charging Coupler)

+ 600mm (input cable) or optional 7

m (Charging Coupler) + 600mm (input cable)

MECHANICAL FEATURES

Dimensions: W 81.5 x D 66 x H 238 (mm)

Mounting: Wall-mounting / Portable

IP65 weather resistance

IK10 impact resistance

