ZenCar
ZenCar

12 KINDS OF CHARGING PROTECTION

PRODUCT FEATURE

Vehicle pulsating
DC leakage protection

Pressure Resistant
Flame Retardant

Electrostatic
Protection

Protecting Earthing Detection

Undervoltage Protection

Lightning Protection

Crush Test

Circuit board Temp Sensor

Overvoltage Protection

Water-proof Protection

Intelligent Kernel

Overcurrent Protection

WATER PROOF

IP 65

LEAKAGE PROTECTION

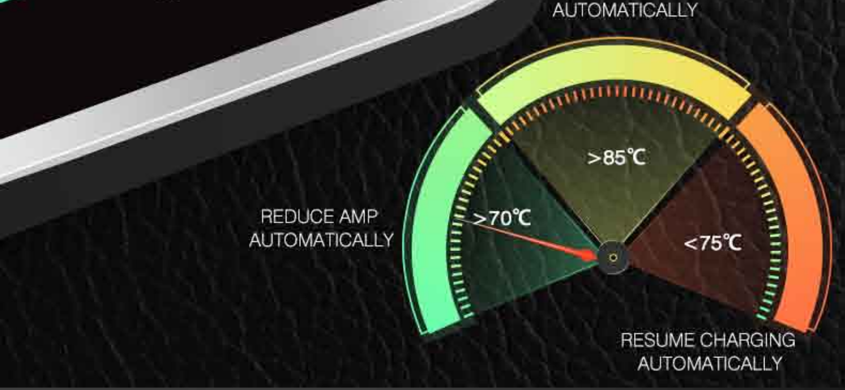
Real-time monitoring, once a leakage is detected,
stop charging and report an error.

CONTROLLER OVERTEMPRATURE PROTECTION

Intelligent and Safe PCB Board

ZenCar
236V
16A
ZENCAR
17°C
0.0A
0.00kW
00:00:00
0.000KWH

STOP CHARGING


AUTOMATICALLY
>85℃
REDUCE AMP
AUTOMATICALLY
>70℃
<75℃
RESUME CHARGING
AUTOMATICALLY

FAST CHARGING

6X faster than original ev charger

OPTIONAL CHARGING MODE

5 charging modes, suitable for different current requirements.

10A
16A
20A
24A
32A

Adjustable Current

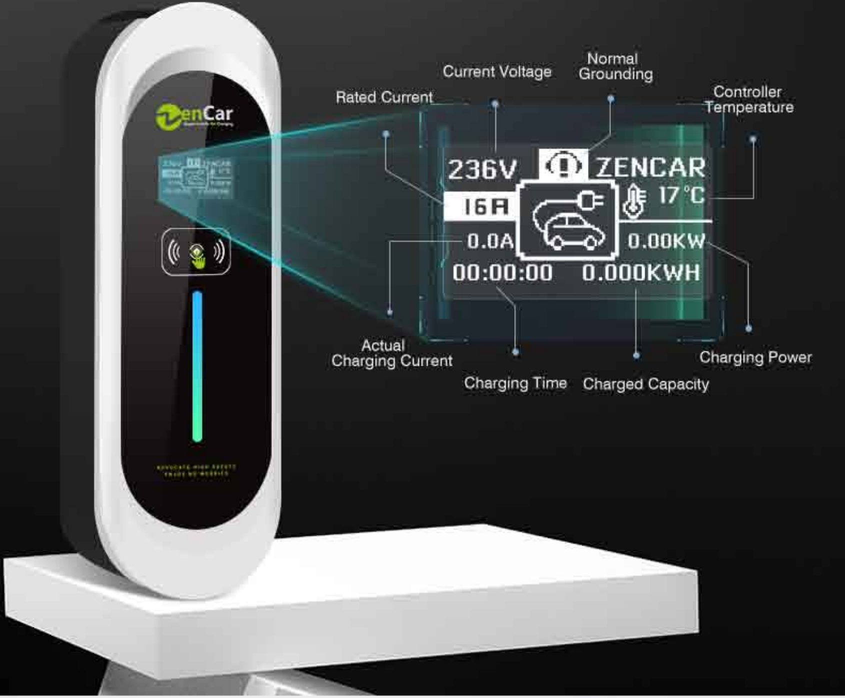
Double Click

DELAY START TIMER

Smart reservation timed charging saves money and worries

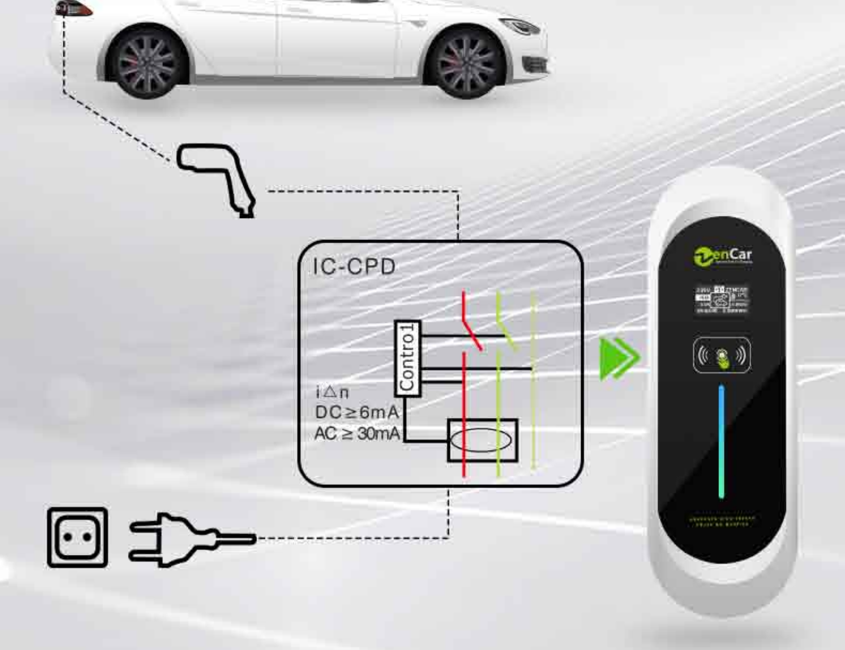
OLED SCREEN DISPLAY

Clear operation of high-definition LED display charging data at a glance


ZenCar
Rated Current
Current Voltage
Normal Grounding
Controller Temperature
236V
ZENCAR
16A
17℃
0.0A
0.00KW
00:00:00
0.000KWH
Actual Charging Current
Charging Time
Charged Capacity
Charging Power

IEC 62752 AC30mA DC6mA

AC network


IC-CPD
Contro1
i△n
DC≥6mA
AC≥30mA
ZenCar

THREE PHASE MONITORING OF 11KW AND 22KW

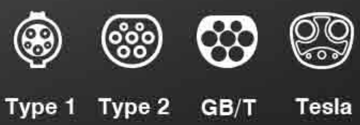
ZenCar
ZENCAR

236V
16A
0.0A
00:00:00
ZENCAR
17°C
0.00KW
0.000KWH
36°C
L1 220V 15.7A
L2 220V 15.6A
L3 220V 15.7A
00:05:14
16A
0.917KWH
229V
05:59:56
00:00:14
18°C
000.0KWH

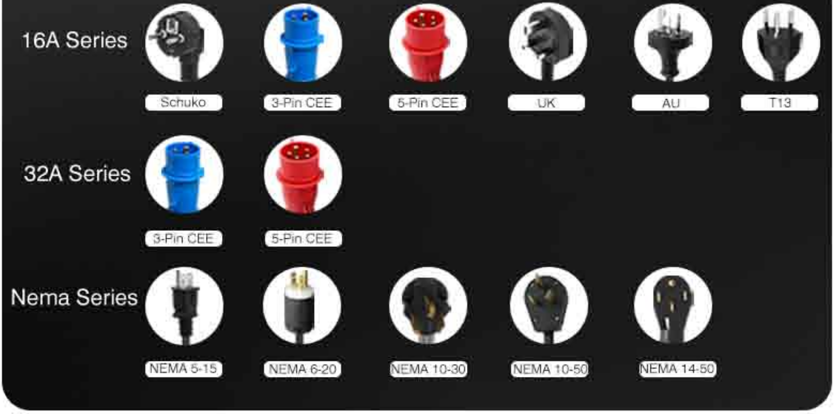
PORTABLE EV CHARGER - MODEL E

Multiple power plugs can be matched

Four types of connector are available



Type 1
Type 2
GB/T
Tesla


16A Series
Schuko
3-Pin CEE
5-Pin CEE
UK
AU
T13
32A Series
3-Pin CEE
5-Pin CEE
Nema Series
NEMA 5-15
NEMA 6-20
NEMA 10-30
NEMA 10-50
NEMA 14-50

DELAY START TIMER

Smart reservation timed charging
saves money and worries