



evsolution **Ultra**

V2 Ultra series AC Wallbox Charger



evsolution Ultra



TYPE 2 (IEC62196)



PRODUCT DESCRIPTION

Model	NDCDZ-16A / NDCDZ-32A
Rated	220V / 380V ± 20%
Input frequency	50 / 60Hz
Rated power	7kW / 11kW / 22kW
Rated current	16A / 32A
Operating current	Single Phase 16A / Three Phase 16A / 32A
Display mode	LED indicator
Cable length	5 meter / 10 meter / customizable
Operating temperature	30°C ~ +50°C
Operating humidity	5% ~ 95% non-condensing
Altitude	≤ 3,000m
Protocol / Network Interface	4G
Protection class	IP66
Installation method	Wall hanging / Floor type
Safety protection	Scram protection, Grounding protection, Leakage protection, Overvoltage protection, Undervoltage protection, etc
Control	RFID (swipe card Mobile Application (TUYA)
Design standard	IEC 61851-1 / IEC 62196 / IEC 61000 / EN 301489-1
Product Measurements	260 x 180 x 60mm
Weight	4,400 gram





Charge Record

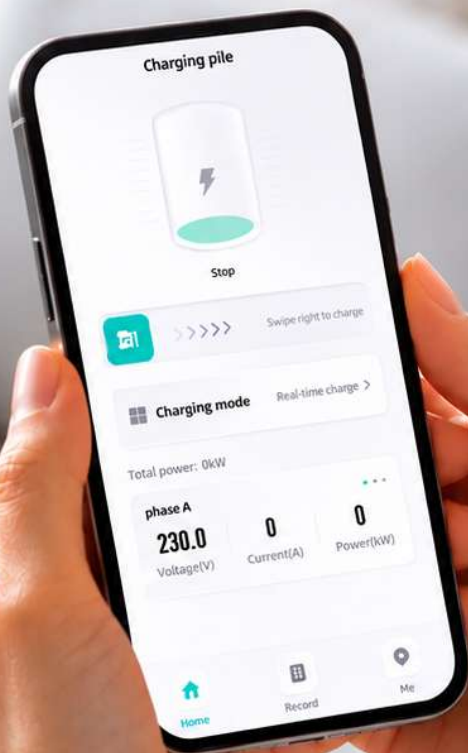
View charging history, energy consumption and cost details



Real-time Status

Monitor charging progress, power, voltage, current and more in real time

REMOTE Controlled charging



tuya APP Control

Start / stop charging, adjust current, and monitor status remotely



WIFI / Bluetooth

Optional Bluetooth or WiFi for remote management

Wide range compatibility



Safe and secure

