

# The Cube series



## SIMPLE BUT POWERFUL

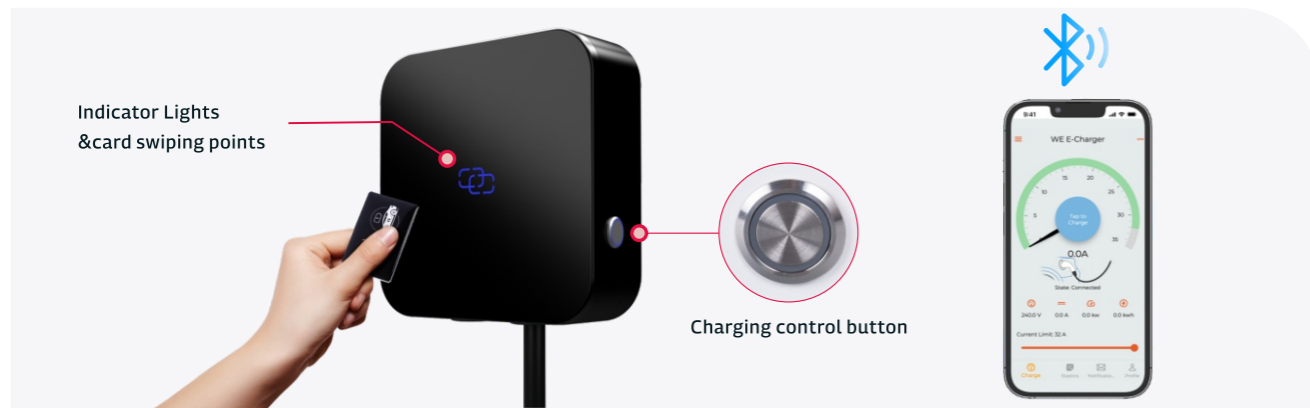
- Compact design.
- Up to 22kW.



Wall mounting with cable management



Floor mounting with post



## SMALL BUT RELIABLE

- TÜV SÜD certified
- Multiple protection.
- High waterproof IP65.

## AFFORDABLE BUT WELL-BUILT

- Bluetooth / APP control.
- RFID for different family members.
- One-button start for elders.

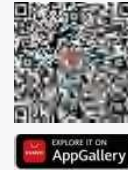
## Specification of The Cube series

Item	The Cube 7kW	The Cube 11kW	The Cube 22kW
Model NO.	HN10132	HN10316	HN10332
Maximum Power	7kW/32A @230VAC	11kW/16A @400VAC	22kW/32A @400VAC
Basic info	Connector	Type 2	
	Dimension(H*W*D)mm	180*180*65	
	Plastic	PC+ASA	
	Colour	White or OEM Color	
	Indicator	Yes	
Features	RFID	Yes	
	Bluetooth	Optional	
	APP	Optional	
Safety	Ingress protection	IP65, IK10	
	Residual current protection	6mA DC	
	Over load protection	Yes	
	Over/under voltage protection	Yes	
	Short circuit protection	Yes	
	Earth leakage protection	Yes	
	Ground protection	Yes	
	Surge protection	Yes	
	Over temperature	Yes	
	Certification	SUD TÜV CE(LVD, EMC, RoHS),CE-RED	
Certification standard	EN IEC 61851-1, EN IEC 61851-21-2		
Environment	Installation	Wall/Pole mounted	
	Storage temperature	-40~75°C	
	Work temperature	-30~55°C	
	Work humidity	≤ 95%RH, No water droplet condensation	
	Work altitude	< 2000m	

# SMART HOME CHARGING SOLUTION



Scan the QR code to download our WE E-charge APP. Our APP is available both in IOS APP Store and Google Play.



## Remote Control

Start/Stop the EV Charging



## Current Limit

Change the charging current and power freely



## Easy Setting

Video and user manual guidance, show you all the sitting process step by step



Select charger Menu

Manage all your chargers  
Schedule / Share / History / Users / Settings / Remove Charger

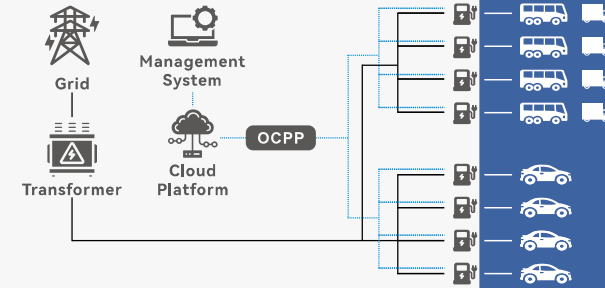
Charging button  
Charging current

Tap to start or stop charging  
Real time charging statistics

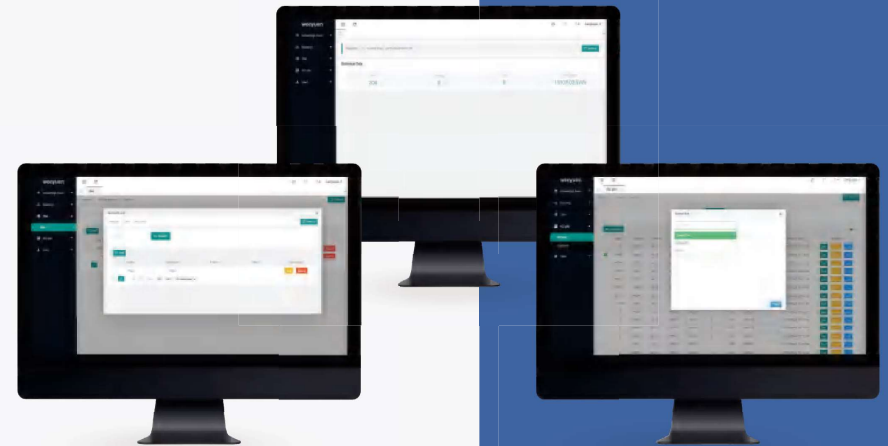
Set current

Freely set to make the charging speed slow or fast.

# COMMERCIAL AND FLEET CHARGING SOLUTION



We provide fleet management system to fully support your business.



## ▲ Site

Where you can manage your distributions

## ▲ AC Charger

Check all the chargers under your management, and set charging current, Protocol Version, OCPP Server URL, Charging Mode, WIFI for every chargers.