



EV Charging Solutions

Innovate | Charge | Sustain



AboutUs

10+

Years of
Experience



**PAN India
Network**



**Integrated
Evtor App**



50+ Engineers

evttor

Evtor is revolutionizing India's electric vehicle landscape with its cutting-edge charging solutions and expansive Pan-India network. Our innovative products, backed by the seamless Evtor App, set new benchmarks in accessibility, reliability, and safety. Driven by a mission to deploy over 1 million chargers nationwide, we're not just powering vehicles—we're powering a sustainable future for India.

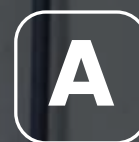
Empowering India's Green Future with Innovative EV Charging Solutions

Portable AC Charger

TravelPulse



Leakage
Protection



Overcurrent
Protection



Ground
Protection



3.3 kW/7.2 kW

AC Charger

HomePulse

Evtor HomePulse, the 7.2 kW AC charger designed to redefine home charging convenience.



Easy
Installation



Charging Data
History



Robust &
Waterproof Design



Easy Installation
& Setup



Revenue
Generation



Public Use

MaxPulse

Features

Introducing Evtor MaxPulse, the 7.2 kW Fast AC commercial charging station meticulously designed for the Indian market.



AC Charger

SPECIFICATIONS

TravelPulse



HomePulse



MaxPulse



Maximun Power	3.3/7.2	3.3/7.2/11	7.2
Voltage	AC 1 Phase	AC1/3 Phase	AC 1 Phase
Connector	Type 2	Type 2	Type 2
Current (Amp)	16 /32	16/32	32
Display	⊗	4.3 Inch Touch	4.3 Inch Touch
Wall-mounted	✓	✓	⊗
WIFI	⊗	✓	✓
GSM Sim	⊗	✓	✓
Mobile APP	⊗	✓	✓
RFID	⊗	✓	✓
CP Protection	✓	✓	✓
Voltage Protection	✓	✓	✓
Overcurrent Protection	✓	✓	✓
Leakage Protection	✓	✓	✓
Ground Protection	✓	✓	✓
Cable Length	5 M	5 M	5 M
IP Protection	IP65	IP65	IP65

DC Charger

PowerPulse 30



Wall Mounted DC EV Charger

Introducing Evtor PowerPulse 30, a versatile 30 kW Fast DC charger designed for both home and commercial use.



30 KW



1 Connector

DC Charger

PowerPulse 60



60 KW



2 Connectors



PowerPulse 60, a powerhouse 60 kW Fast DC charger designed solely for commercial use. Featuring dual outputs, this versatile charger is an ideal fit for apartments, highway hotels, and offices

DC Charger

PowerPulse 30

PowerPulse 60

PowerPulse 120



SPECIFICATIONS

Rated power	30 Kw	60 Kw	112 Kw
Shell material	Coated MS Sheet	Coated MS Sheet	Coated MS Sheet
Dimension	450*250*850(L*W*T)	800*800*1800(L*W*T)	800*800*1800(L*W*T)
Weight	70 kG	450 kG	600 kG
Installation Method	Wall-mounted	Floor-stand type	Floor-stand type
Cable length	5 M	5 M	5 M
Charging outlets	CCS2	Double (CCS2+CCS2)	Triple (CCCS2+CCS2+AC)
Connectivity authorization	App & RFID	App & RFID	App & RFID
Screen	9.1inch LED Screen	9.1inch LED Screen	9.1inch LED Screen
AC input voltage	AC415V±15% ,3P+N+PEAC	AC415V±15% ,3P+N+PEAC	AC415V±15% ,3P+N+PEAC
Output voltage range	CCS2: 150Vdc –1000Vdc	CCS2: 150Vdc –1000Vdc	CCS2: 150Vdc –1000Vdc
Output current	100 A	250A	CCS2: 250A & AC: 32A
OCPP	OCPP 1.6	OCPP 1.6	OCPP 1.6
Network interface	Ethernet/4G	Ethernet/4G	Ethernet/4G
Protection level	IP55	IP55	IP55
Natural cooling	Forced-air cooling	Forced-air cooling	Forced-air cooling
Security design	Over/under voltage protection,overlord protection,current leakage protection, grounding protection,over temp protection,lightening surge protection		

Extension BOX

EXTEND TRAVEL KIT



Features



3.3 KW
Charger



Real-Time
Power
Management



ISI Electrical
Meter Used



Wi-Fi
Enabled



Data Communication
on Mobile App



Provides a
Local Earthing
System



Long
High-Quality
Cable

CHARGE YOUR EV ANYWHERE

Pay your Host easily
as per the reading on Electric Meter



Power
Source

LONG WIRE



₹ = ⚡



About the Software

SOFTWAREDETAILS

CMS

Cloud-Based Platform

User Management

Charging Management

Flexible Billing System

Gateway & Wallet Management

Lower Maintenance Costs



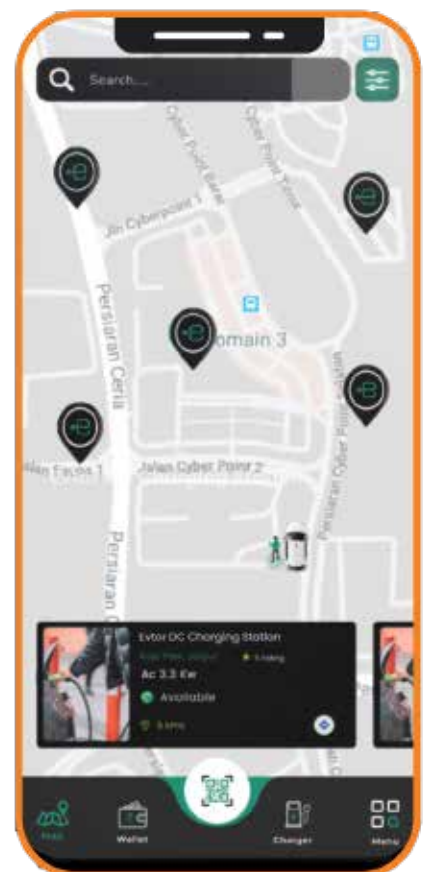
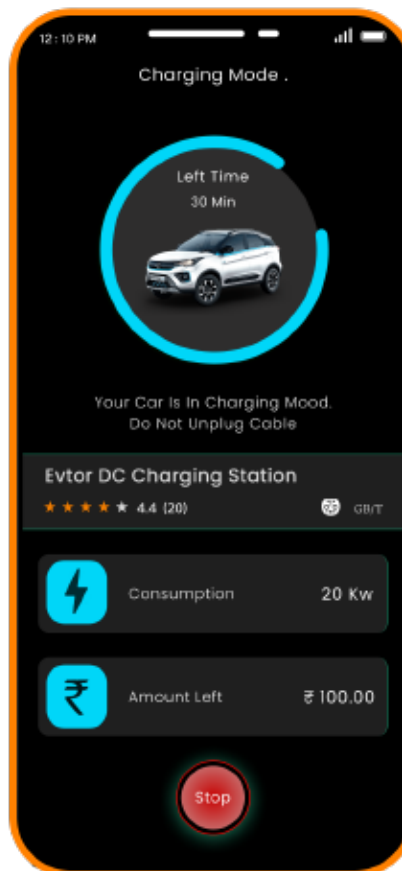
App Features

Start & Stop the EV Charging

Locate , Pay & Use

Charging schedules and reservation management

Family and Company group management



DLB

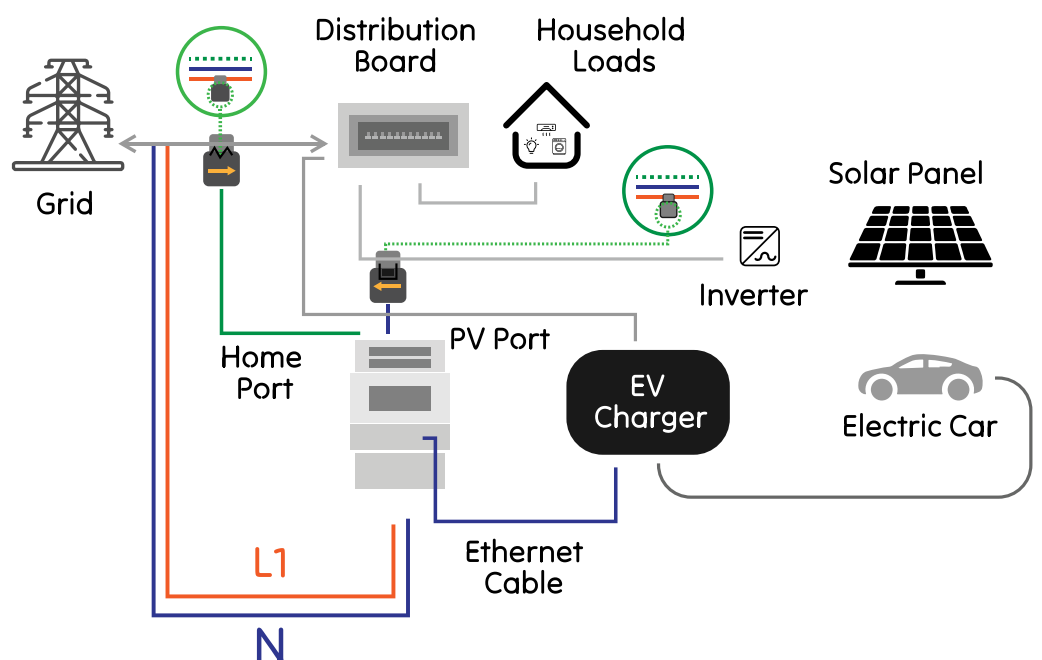


Dynamic Load Balancing



The Evtor DLB Box is an intelligent home energy management system designed to balance dynamic loads between your home appliances and your electric vehicle. With its state-of-the-art features, the DLB Box ensures optimal energy utilization while providing a seamless charging experience.

- ▼ Bidirectional Current/Power Measurement
- ▼ Manage Grid+PV SolarPlants
- ▼ High-Resolution OLED Screen
- ▼ Two-Button Control Interface
- ▼ RS485 Communication via RJ45 Connector





Innovate. Charge. Sustain.



EVTOR India Private Limited

G 845 RIICO Industrial Area Sitapura jaipur | India

EVTOR New York Office

165 ludlow street | GW | New york | NY 10002

Email | Info@evtor.in

Mob | 8306006901-02-03-04

Website | www.evtor.in