



**WORLD'S FIRST OCPP-BASED
3.3KW EV CHARGERS.**



Earning Potential

Make your charger public, and earn per hour for booking



App Connectivity

Track Nearest FATAFAT Location to SCAN-PAY-CHARGE



Remote On/Off

Charging Start (or) Stop via Remote Connectivity



RFID

RFID ChargeCard Compatible



Amount Calculator

Auto Price Calculator based on time taken and Energy Consumed



GSM

GSM connectivity to provide Seamless Experience

Supports Energy Meter

Keep a track of power Consumed Via Application

On/Off Switch

Physical Switch for manual Override and Troubleshooting

Payment

Pay Easily using Multiple Payment Methods



TECHNICAL DATA

AC Nominal Input

Input Voltage	220V \pm 10%
Input Current	15A Max.
Input Frequency	50Hz \pm 2%
Wire and Lines	1Phase + Neutral + PE
Input Power	3.3 kW

AC Nominal Output

Output Voltage	220V \pm 10%
Output Current	15A Max.
Over Current Limit	17A
Output Power	3.3kW
Input Power	3.3 kW

General Specifications

Type	On / Off Switching Plug Unit with Power Consumption Measurement
Socket Type	Type-D socket with Neutral, Live, and Protective Earth
Plug Type	US / Europe / UK Socket (optional)
Communication Standard	OCPP 1.6J (Upgradable to OCPP 2.0)
Connectivity	GSM, Wi-fi
Protection & Safety	Over Voltage, Under Voltage, Over Current, Surge Protection, Short Circuit, Over Temperature, Isolation Monitoring and Earth Leakage Current
Visual Indication	Presence of Input Supply, Error Indication, Network Connection
Energy Meter	Inbuilt Energy Meter with 1% Accuracy
User Authentication	QR Scan / Smartphones / RFID
Chargable Devices	EV Cars, E-Bikes, E-Rickshaws & Mobile Phones