



Outdid unified LLP

**One chance to save the earth...
outdo with Outdid**



EV CHARGER



<https://www.outdidunified.com/>



info@outdidtech.com



+91 9663915298



No.57, 17th Cross, 7th Main road, BTM 2nd Stage,
Bangalore-560076

AC 3.5kW Charger



Key Features:

16A,3 pin Socket

AC Leakage Residual Current Detection 22mA AC

Up to 16A @ 230V Charging

Remote Authentication for Start and Stop

Power plug removal notification

Built in network connectivity Wi-Fi(MQTT/OCPP1.6)

Applications



Residential



Parking



Service station



Commercial



Fleet

Technical specification

Input power

Input Rating: 230(+/-20) Vac, single phase 5A/10A/16A, 50 / 60 Hz
Number of Phase / Wire : L, N and PE (Ground), hardwired with terminal block
Standby Power: <5W

Output power

Output Rating: 230 V AC, single phase 5A/10A/16A, 50 / 60 Hz
Charging Interface: 3.5 kW 16A 3Pin Plug

Protection

Upstream: In accordance with local regulations
Electrical Protection: OC, UV, OV, RC, OT, Surge protection, Short circuit, Ground fault, Plug-out protection
Automatic recovery after Nuisance Trip : The EVSE will automatically resume charging after a minor fault such as OVP, UVP, OTP or OV. No user intervention required

User Interface & Control

Status Indicators: Power, network, Charging, status
Control type : Mobile applications/WEB/NFC
Charger Configuration: Charging Current Adjustment, Charging Duration Limitation using Remote Application

Communication

Network Interface: Wi-Fi Network / 4G LTE
Charging Protocol: MQTT/OCPP 1.6

Mechanical

Mechanical: Can be customized as per Customer Requirement
Dimension (WxHxD) / Weight: 230 x 160 x 80 mm, excluding charging cable, mounting plate and cable holder, 1kg without package

Regulation

Our Product is in compliance with IEC 61851-1, IEC 61851-2. If customer needs certification, we can support them in getting certificate.

EV infrastructure software



Management console utility to configure and control EV chargers remotely with a rich dashboard for continuous monitoring

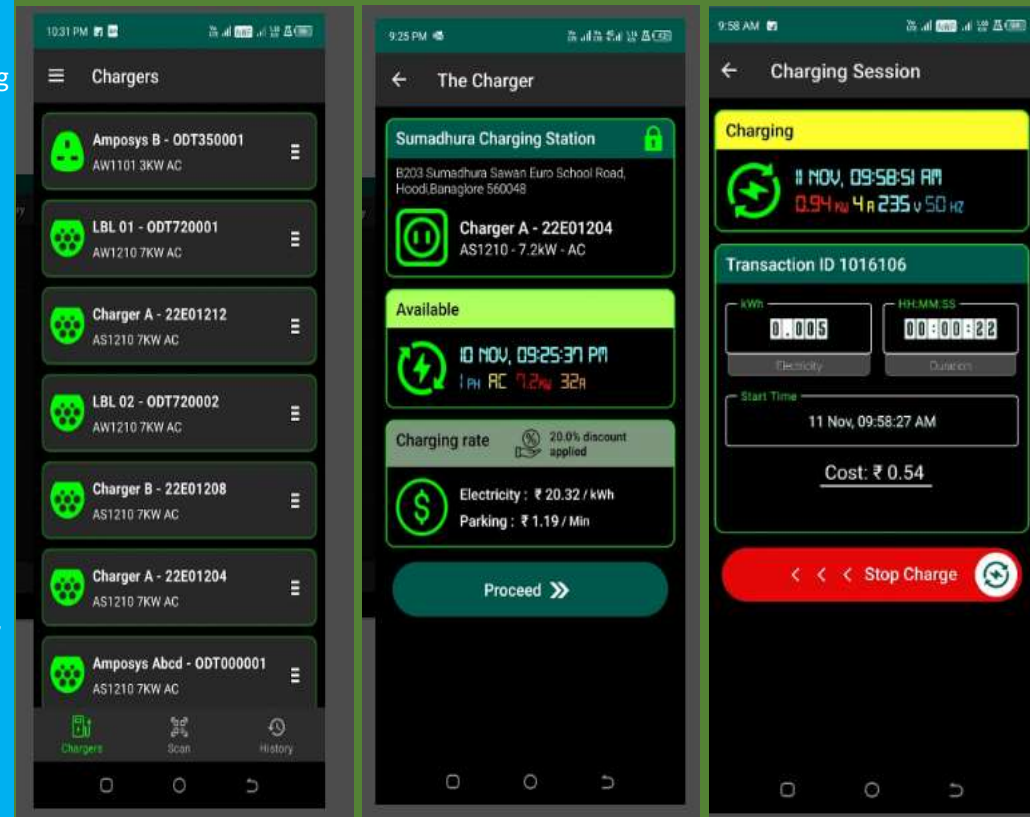


AmpOCPP cloud and firmware built-in integration with GSM service provider for managing connectivity with field deployed chargers



Ucharge Mobile APP manager user onboarding and journey with built-in management console

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AC 7.4kW Charger



Key Features

Type 2 plug 7.4kW

Up to 32A @ 230V Charging

DC 6mA, AC 22mA AC leakage protection

Remote Authentication for Start and Stop

Built in network connectivity LTE(MQTT/OCPP1.6)

Applications



Residential



Parking



Service station



Commercial



Fleet

Technical specification

Input power

Input Rating: 230(+/-20) V AC, single phase 16A / 32A, 50 / 60 Hz

Number of Phase / Wire : L, N and PE (Ground), hardwired with terminal block

Standby Power: <10W

Output power

Output Rating: 230 V AC, single phase 16A / 32A, 50 / 60 Hz

Charging Interface: 7.4 kW 32A 3Pin Plug

Protection

Upstream: In accordance with local regulations

Electrical Protection: OC, UV, OV, RC,OT, Surge protection, Short circuit, Ground fault, Plug-out protection

Automatic recovery after Nuisance Trip : The EVSE will automatically resume charging after a minor fault such as OVP, UVP, OTP or OCP. No user intervention required.

User Interface & Control

Status Indicators: Power, Network, Charging, status

Buttons and Switch: Emergency switch

Charger Configuration: Charging Current Adjustment, Charging Duration Limitation using Remote Application

Communication

Network Interface: LTE CAT1 / Wi-Fi

Charging Protocol: MQTT / OCPP 1.6

Mechanical

Mechanical: Can be customized as per Customer Requirement

Dimension (WxHxD) / Weight: 300 x 250 x 120 mm, excluding charging cable, mounting plate and cable holder, 4kg, without package

Regulation

Certificate / Compliance: Our Product is in compliance with IEC 61851-1, IEC61851-2. If customer needs certification, we can support them in getting certificate.

EV infrastructure software



Management console utility to configure and control EV chargers remotely with a rich dashboard for continuous monitoring

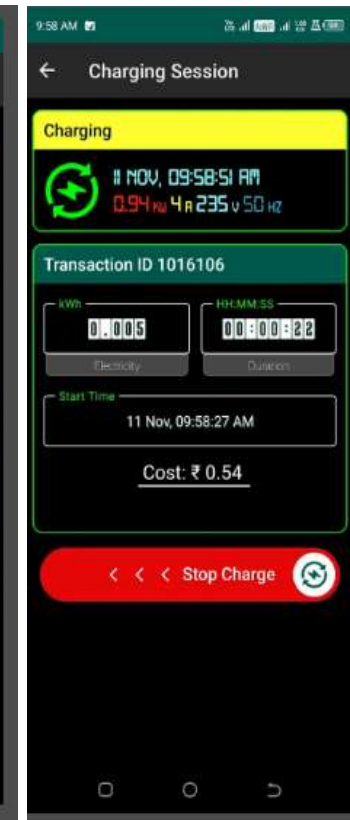
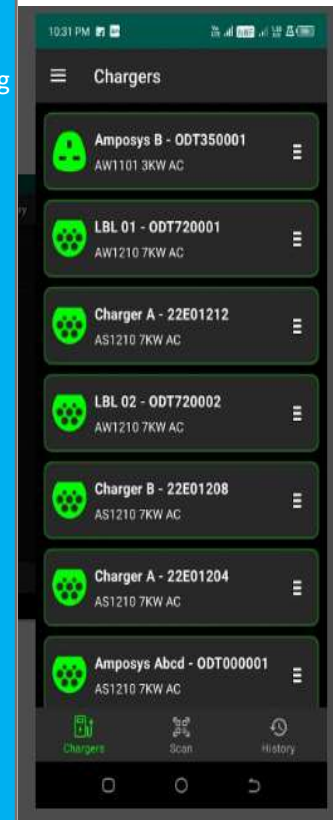


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 No.57, 17th Cross, 7th Main road, BTM 2nd Stage,
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AC 22kW Charger



Key Features

Type 2 plug 22kW

Up to 32A @ 415V Charging

Remote Authentication for Start and Stop

Built in network connectivity LTE(MQTT/OCPP1.6J)

Applications



Residential



Parking



Service station



Commercial



Fleet

Technical specification

Input power

Input Rating: 415(+/-20) V AC, Three phase 32A , 50 / 60 Hz

Number of Phase/Wire : L1,L2,L3, N and PE(Ground),hardwired with terminal block

Standby Power: <15W

Output power

Output Rating: 415 Vac, Three phase 32A, 50 / 60 Hz

Charging Interface: 22kW Type 2 Plug

Protection

Upstream: In accordance with local regulations

Electrical Protection: OC, UV, OV, RC, OT, Surge protection, Short circuit, Ground fault, Plug-out protection

Automatic recovery after Nuisance Trip : The EVSE will automatically resume charging after a minor fault such as OVP, UVP, OTP or OCP. No user intervention required

User Interface & Control

Status Indicators: Power, network, Charging, status

Buttons and Switch: Emergency button

Charger Configuration: Charging Current Adjustment, Charging Duration Limitation using Remote Application

Communication

Network Interface: LTE CAT1 Network/ Wi-Fi

Charging Protocol: MQTT, OCPP 1.6J

Mechanical

Mechanical: Can be customized as per Customer Requirement

Dimension (WxHxD) / Weight: 500 x 400 x 120 mm, excluding charging cable, mounting plate and cable holder, 5.5kg, without package

Regulation

Certificate / Compliance: Our Product is in compliance with IEC 61851-1, IEC 61851-2. If customer needs certification, we can support them in getting certificate.

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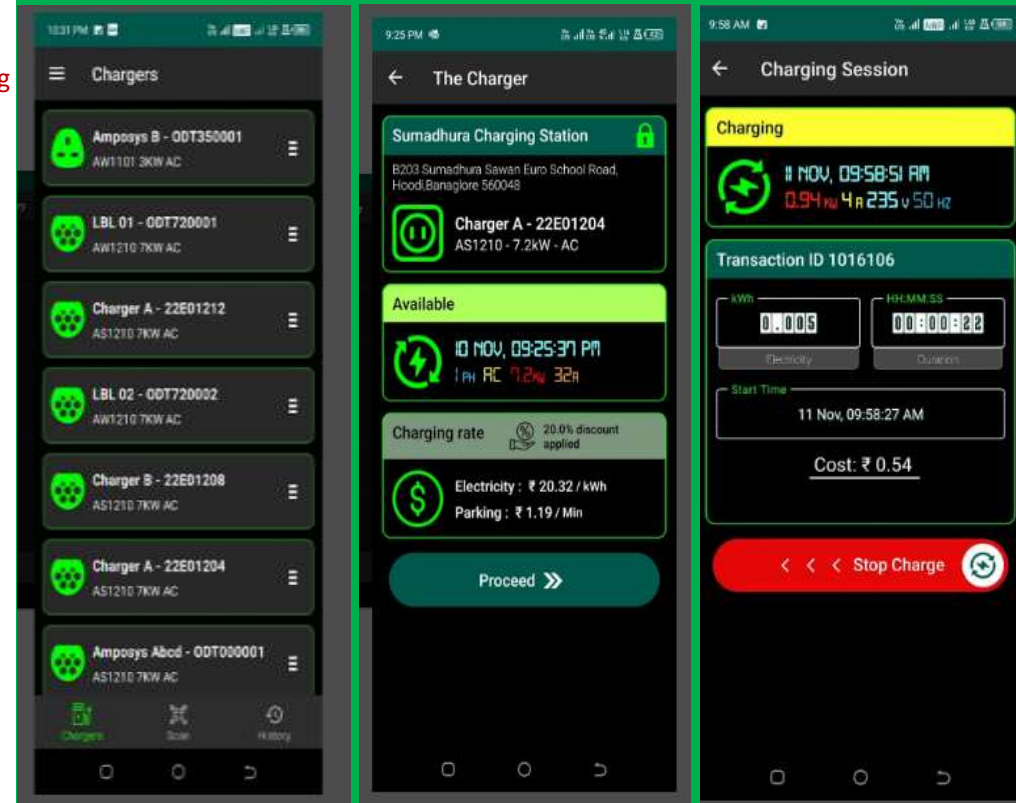


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Technical specification

Input power

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Number of Phase/Wire : L1,L2,L3, N and PE(Ground),hardwired with terminal block

Standby Power: <15W

Output power

Output Rating: 415 Vac, Three phase 32A, 50 / 60 Hz

Charging Interface: 22kW Type 2 Plug

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Mechanical

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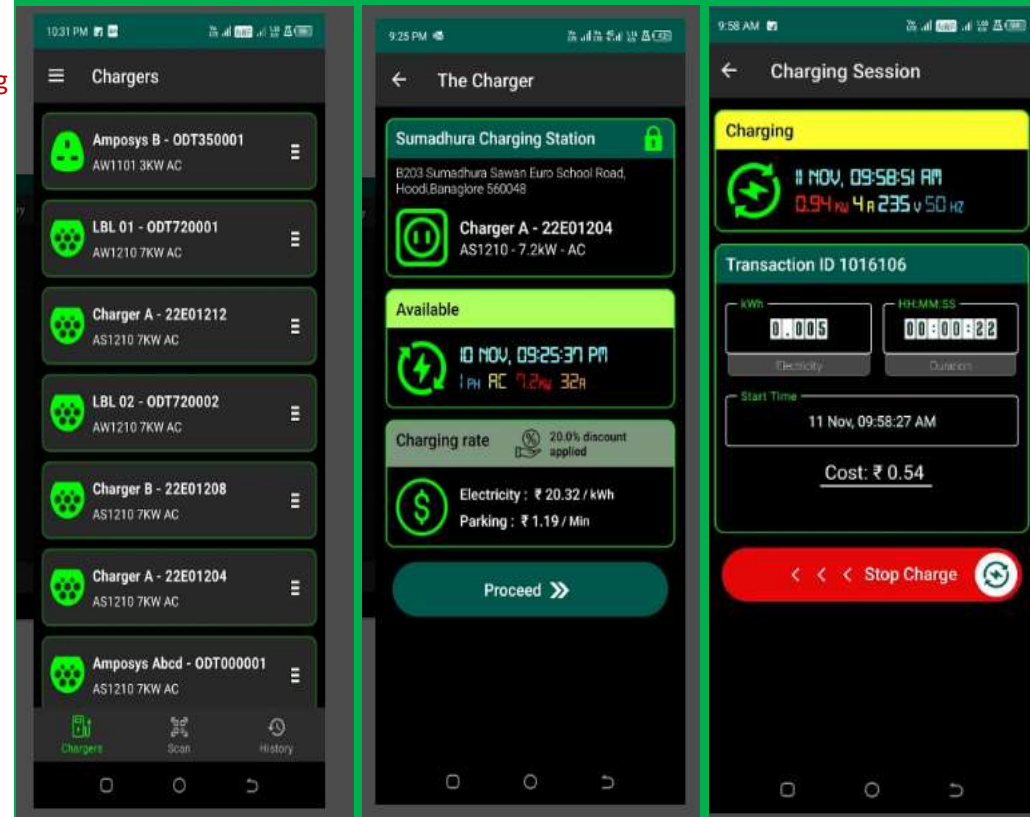


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