



Access to state-of-the-art

EV CHARGING TECHNOLOGY

www.ampedindiaev.com



ABOUT US



AMPED INDIA

JOIN US ON THIS EXCITING JOURNEY

- We are a new and dynamic EV Charger infrastructure development Company
- With a team of experts in the field
- We aim to provide innovative and sustainable charging solutions
- Our goal is to continuously improve and advance our products to stay ahead of the market trends
- We understand the importance of exceptional customer service
- Whether you are an individual EV owner or a fleet manager, we are here to provide you with the charging solutions.
- We are dedicated to building long-lasting relationships with our customers.
- Most advanced and reliable charging solutions available



WHY WE



AMPED INDIA

CHOOSE US AS YOUR EV CHARGER MANUFACTURER

- Wide Range of Charging Solutions
- High Quality and Reliability
- Innovative Technologies
- Cost-Effective Pricing
- Strong Network of Charging Stations
- Commitment to sustainability
- Experienced and Professional Team



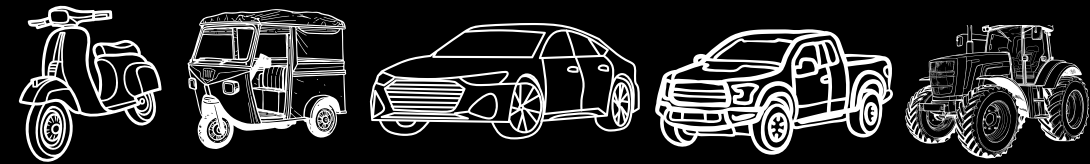
Feel free to join us as



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EVERY MOMENT IS A FRESH BEGINNING

- Individual charging station owner
- Investor Partner in charging station
- Premises Partner in charging station
- Channel Partner
- Associate Sales Executive



Revenue Generating Strategies

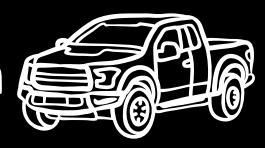
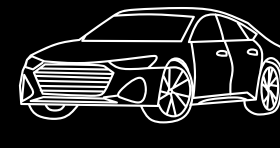
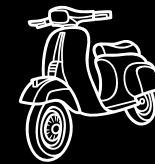


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"I'M GOING TO LIVE A NEW LIFE"



- Charging fees of EV vehicles
- Advertising and sponsorships
- Government grants and incentives
- Strategic partnerships
- Energy sales
- Developing and operate or leasing leisure infrastructure like Gaming Zone, Café, Children play area, Handicraft Shop, Hair Salon, Beauty Parlor and Spa

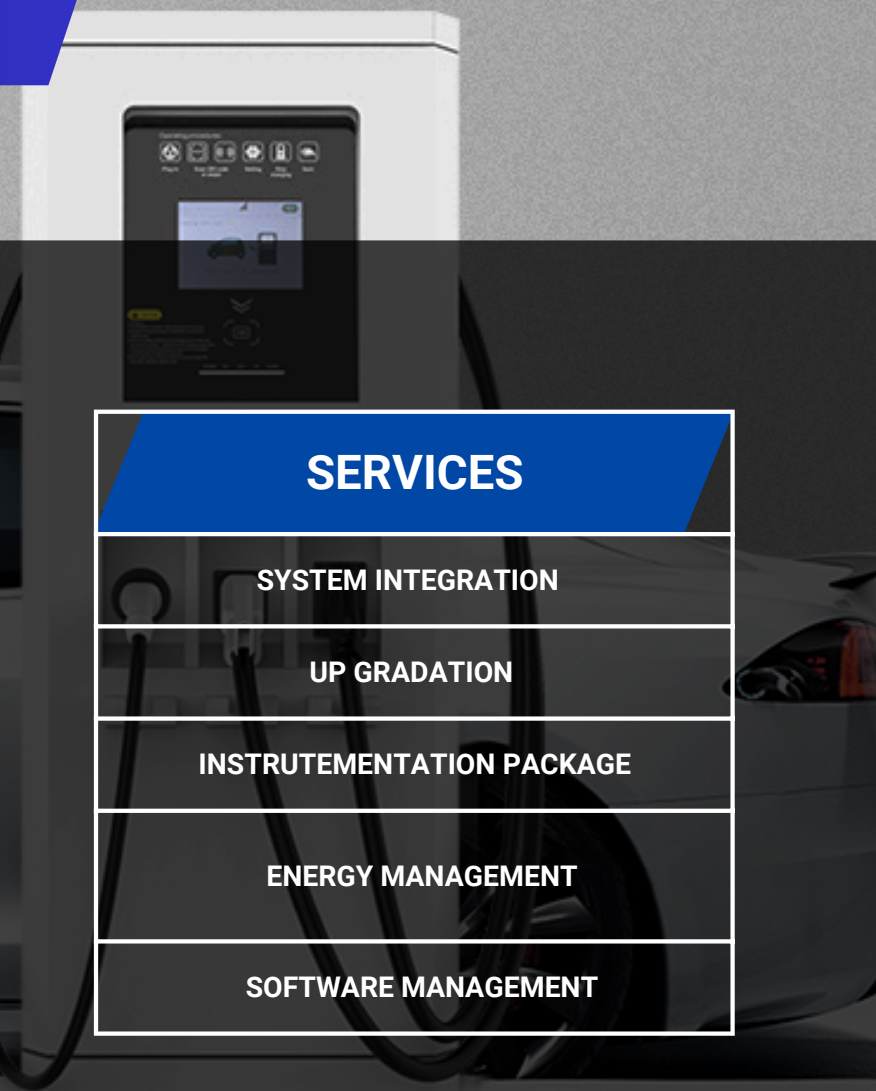


Our products & services



Commercial DC EV Charger

OCPP1.6J+ Ethernet, WIFI, 4G



AC PRODUCTS	
OUTPUT	GUN TYPE
3.3 kW	Socket
7.5 kW	Type2/GBT
10 kW	Socket X 3 (3.3 kW)
11/15/22 kW	Type2/GBT

DC PRODUCTS	
OUTPUT	GUN TYPE
15 kW	GBT / CCS 2
30 kW	CCS 2 / GBT / TYPE 2
45 kW	CCS 2
60 kW	CCS 2 / CHAdeMO
75 kW	CCS 2 / CHAdeMO
90 kW	CCS 2 / CHAdeMO
120 / 240 kW	CCS 2 / CHAdeMO

SERVICES
SYSTEM INTEGRATION
UP GRADATION
INSTRUMENTATION PACKAGE
ENERGY MANAGEMENT
SOFTWARE MANAGEMENT

EV Infrastructure Model



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FOCUS ON BEING PRODUCTIVE
INSTEAD OF BUSY



RESIDENTIAL CHARGING STATIONS

Designed for home use, providing convenient charging options for EV owners in their personal spaces.



PUBLIC LEVEL 2 CHARGING STATIONS

- Widely deployed in public areas like shopping malls, parking lots, and workplaces, offering moderate charging speed suitable for shorter stays



DESTINATION CHARGING STATIONS

Installed at hotels, restaurants, and other destinations, these stations encourage EV adoption by offering charging options during longer stays.

EV Infrastructure Model



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NEVER LOWER YOUR PRICE. ADD VALUE



ULTRA-FAST CHARGING STATIONS

Utilizing cutting-edge technology, these stations provide extremely high-speed charging, ideal for reducing charging time and promoting long-distance travel



SMART CHARGING STATIONS

Equipped with advanced technologies such as IoT and connectivity features, these stations allow users to monitor, schedule, and optimize charging remotely



MULTI-MODAL CHARGING HUBS

Integrated facilities that provide a combination of EV charging, bike-sharing, and public transportation services for a holistic approach to sustainable mobility.

Enclosure of charger



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I FEEL THAT LUCK IS PREPARATION
MEETING OPPORTUNITY

- WALL MOUNT (AC only)
- POLE MOUNT
- BOX MOUNT
- PADESTAL MOUNT



Cloud management system



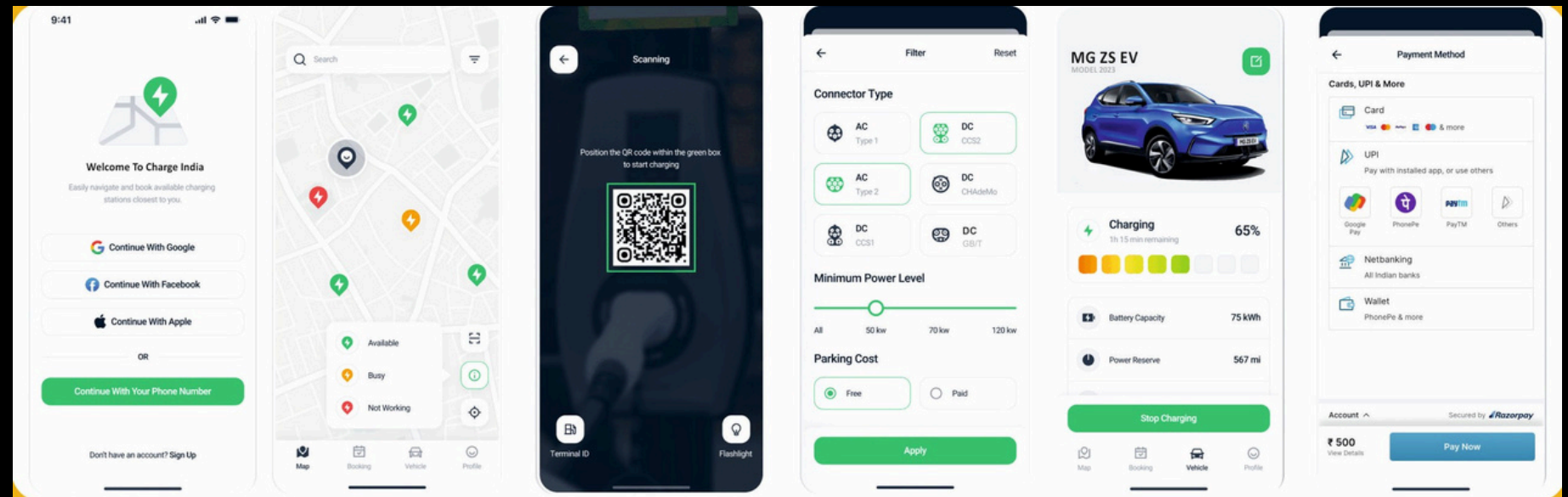
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"I'M GOING TO LIVE A NEW LIFE"

- AMPED ENERGY cloud is simple & smart electric vehicle charging network management platform that provides ultimate flexibility in DATA analytics, Energy Management, Mobile app, Transactions, Smart Charging and User Management.



Mobile Application



Cloud management system



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FORGET PAST MISTAKES. FORGET FAILURES

Charging management portal

AMPED INDIA EV NETWORKS

Search for session

TRANSACTION ID	STATUS	ORGANISATION	CHARGE POINT	LOCATION TYPE	MODEL TYPE	CONSUMPTION(KWH)	AMOUNT (WITH TAXES)	DURATH
1038	Finished	ANGIRA MOTORS		Public		114	26.66	37m
1040	Finished	INDRAPRASTA HOTEL		Public		8.77	250.84	25m
1039	Finished	INDRAPRASTA HOTEL		Public		0	0	14m
1037	Finished	INDRAPRASTA HOTEL		Public		0	0	1m
1036	Finished	INDRAPRASTA HOTEL		Public		0	0	55m
1035	Finished	INDRAPRASTA HOTEL		Public		5.43	156.09	17m
1034	Finished	INDRAPRASTA HOTEL		Public		5.21	149.85	17m
1033	Finished	INDRAPRASTA HOTEL		Public		10.62	319.61	13m

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AMPED INDIA EV NETWORKS

Dashboard / All Organisations

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MANAGE

- Organisations: 30
- Locations: 28
- Operators: 3
- Charge Stations: 67

NETWORK

- Members: 207
- Charge Points: 88

Today Yesterday **This Week** Previous Week This Month Previous Month

CHARGING SESSIONS

- Charging Sessions Amount: 1.8K
- Topup Amount: 1.5K
- Total kWh Consumed: 64.1

MEMBERS

- Members Count: 8
- Charge Stations: 0
- Charge Points: 0

CHARGE

- Card Requests
- Charging Sessions

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Vision Mission



Vision

We are committed to sustainable EV charging solutions, driving the adoption of electric vehicles for a greener future. Our vision is to make charging as easy as fueling, leading the way towards a world where electric vehicles are the norm.

Mission

Providing accessible EV charging opens and driving sustainable innovation for a low-carbon future. Partnering for wide spread EV adoption and delivering exceptional customer service.



Benefits



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Revenue generation through charging fees

Future-proofing against growing EV market demand

Differentiates business from competitors

Scalable solutions that grow with demand

Enhances brand image through green initiatives

Professional installation and maintenance services



How To Get Started



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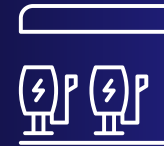
Choose a Strategic Location

Identify high-traffic areas like shopping malls, urban streets, or residential complexes without easy parking. Select locations with ample space for parking and vehicle circulation, near highways or major roads.



Register as our Customer

Reach out through their official channels to express your interest in setting up an EV charging station and submit necessary details about your proposed location, business plan, and any relevant permits or approvals.



Run Your EV Charging Station

Procure and set up the required EV charging equipment. This includes chargers, connectors, and necessary electrical infrastructure like transformers and wiring.

Our Goal



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Optimize Charging Infrastructure

Maximize Energy Efficiency

Enhance User Experience

Promote Sustainable Mobility

Innovate Technology

Ensure Economic Viability

Support Environmental Goals



Contact Us



+91 96017 28288



hello@ampedindiaev.com



www.ampedindiaev.com



Plot No 20, Survey No 144, Khata No 1530,
Aushthavinayak Infra, Nugar bypass,
Mehsana 384002 Gujarat (INDIA).

Thank you for your attention.