



TruePower

by
JioThings



EV CHARGING MADE EASY

**All the benefits, none of the hassle.
Bring your brand to the forefront of EV charging – now easier than ever.**

About Us – TruePower by Jio Things

Reliance

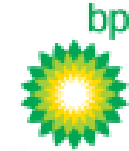
US\$100 billion
Consolidated turnover

Jio

425 million
Subscribers (Reliance Jio)

Partnerships

Google



Microsoft

Qualcomm

FACEBOOK

Presence

1000+
Jio Support Centers
Pan India

JioHumsafar

85K+
Connected Vehicles
Pan India

Turn Key Solution

Hardware → Connectivity → Platform → Field Service
All under one roof

One of the largest In-House Tech Centre in India

A strong team with a unique blend of technology & business verticals

Largest Future Ready Infra

Advanced & future ready network infrastructure spread and aftermarket reach across the nation

JioThings Key Offerings :

Unified Mobility

Home IoT

Industrial IoT

Smart Meter

Smart Grid

About Us – TruePower by Jio Things



JioThings
World of Internet of Things



Smart Electricity Meter



Smart Water Meter



Smart Gas Meter



Smart Street Lighting



Electrical Sub-Metering



Diesel Generators



Coolers & Vending Machines



HVAC



Connected Whitegoods



Unified Mobility



Asset Tracking



People Tracking



Indoor Tracking



Safety & Security



Home IoT



Industrial IoT

TruePower Journey

TruePower Platform , founded in 2018, to cater Energy as a Service

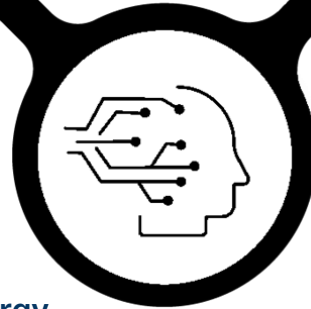
TruePower lets EV users discover charging points, book a time slot, charge and pay via multiple options.



Aiding efficient transmission of energy. SaaS-based with stacks that support with zero downtime.



We have developed IoT Edge and Power Electronics hardware that integrates with Cloud platform for a truly connected EV experience.



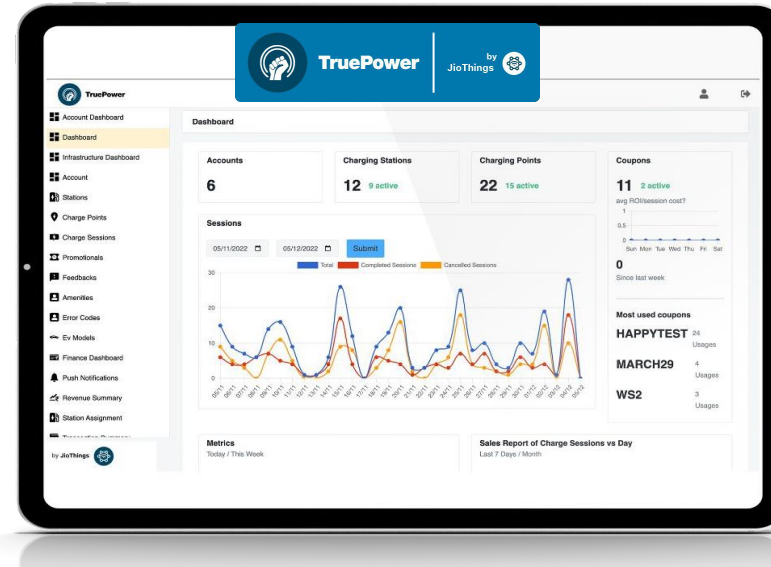
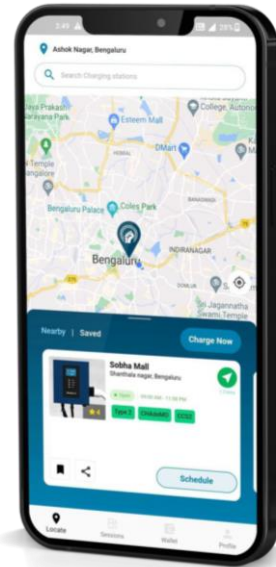
Dedicated in-house teams comprising the Application and Design Engineering, Research and Production departments.



Enables operators, real estate owners and fleet operators monetize their assets like parking hubs by becoming energy retailer for EVs



TruePower in Numbers



**5+ States
& Growing**



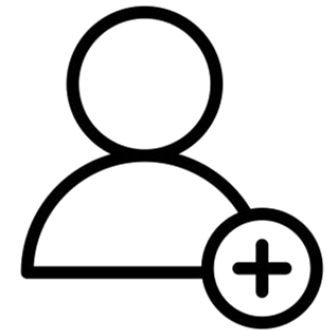
**1400+*
Charging Points**



**2000+
Charging Sessions**



**7.7 MW +
Energy Dispersed**



**907 +
Active Users**

Our Vision

To offer Smart Charging solutions for entire range of EVs which are Cost Effective & Best in Quality



EVSE: 3.3-150kW~



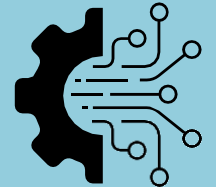
Global & Indian
Standards
IEC, OCPP, OCPI, AIS



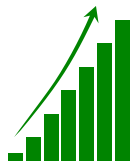
Cloud Connectivity



Grid Integration
With Renewables



Interoperable
Solutions



For Better Revenues



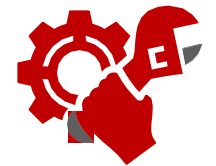
For Various Locations



Easy Payments & Billing



Energy Management



Impeccable
Customer Service

Charging Infra for Multiple Scenarios & Use cases

Single Family



- Own parking
- Multiple hours/day
- End- user

Apartments



- Private / shared parking
- Multiple hours/day
- Real estate owner

Workplace/ Destination



- Shared / Public parking
- 4-10 hours
- Business owner Municipality

Public



- Public parking
- On-the-go charging (<1 hr)
- Investor

Fleet



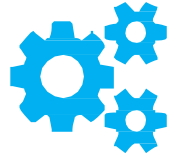
- Private parking
- Charging need based on fleet type
- Fleet owner/driver

In addition to the primary use cases above, Our Solution supports a range of specific EV charging use cases:

Schools and Universities	Hospitality & Healthcare	New Constructions	Parking Lots
Utilities	Cities and Municipalities	Government Offices	Stadiums and Landmarks

- Parking
- Charging time
- Contractual party

TruePower Expertise



01

Design, Manufacture, Sell & Deploy

Jio EV charging stations, creating charging destinations for EV drivers.

Insights into business growth

- Low Cost , Highly reliable & Quality EVSE solutions
- Get real-time insights into charging transactions & behaviour.
- Add users, stations, to scale & sustain your EV charging business.

Own, Operate, & Maintain

A nationwide network of EV charging stations under long-term agreements with property partners..

02



Easy & smart management

- Manage multiple charging stations, transactions, and users from a single interface with ease and efficiency.
- Multiple Business engagement models

03

Generate Revenue

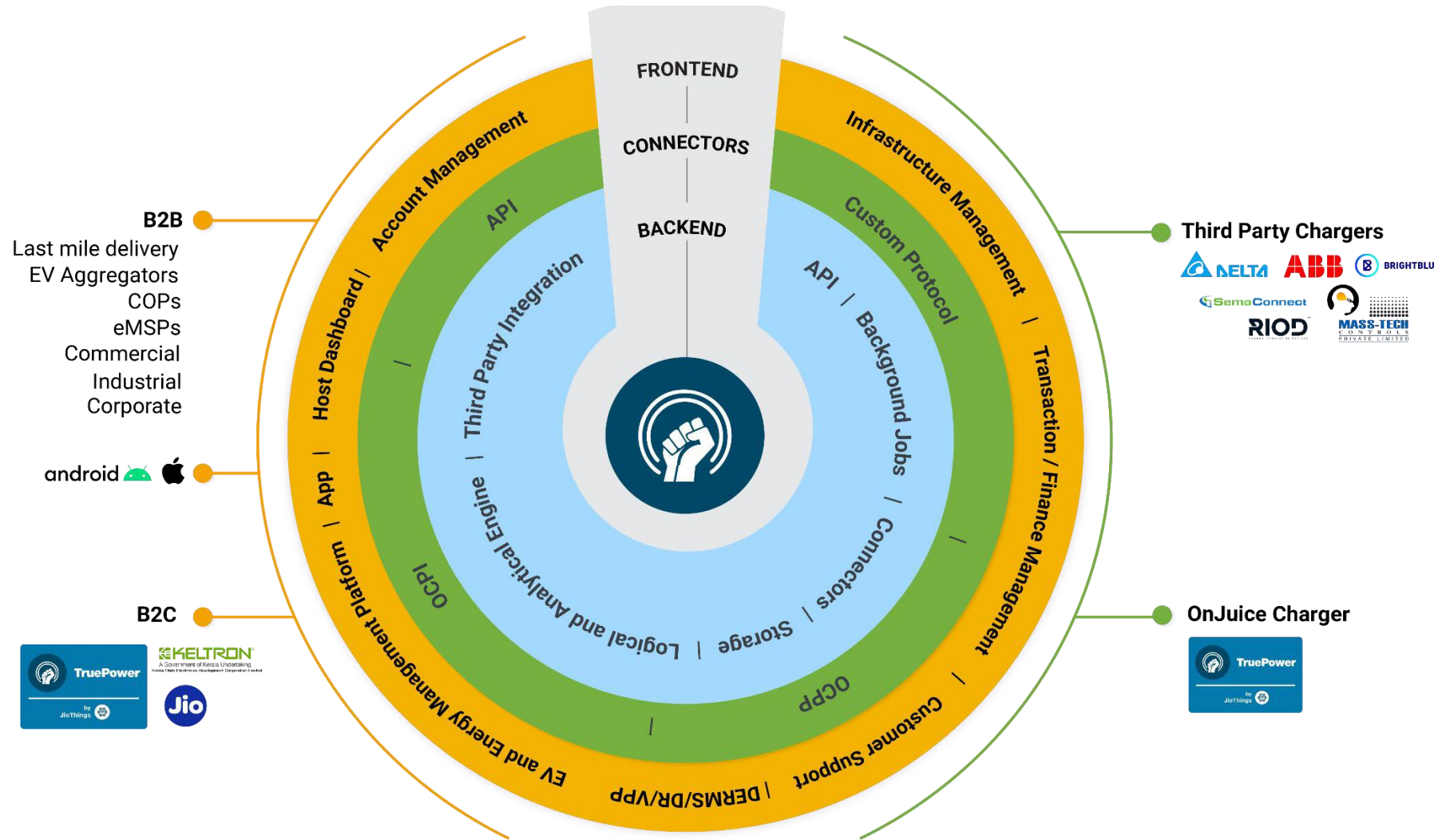
By selling HW , By offering charging services to EV customers or by operating the entire charging value chain on revenue sharing basis

Hassle Free Transactions management

- Automated invoicing and reimbursement of charging costs across multiple stakeholders and generate hassle-free income.


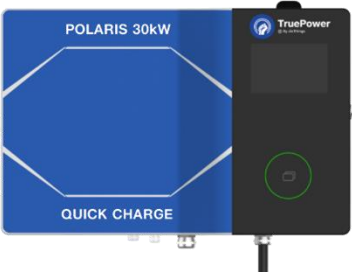












TruePower Sphere of Current Offerings & Future Roadmap



Electric Vehicle Charging Solutions

EV Charging Range of Solutions

Residential (AC)	Commercial (AC & DC)		Fleet/ Public (DC)
3 - 22kW	25 - 30 kW	60 kW	120 to 180 kW
~10 hours	1- 3 hours	1-2 Hrs.	20-30min
			
 Home	 Workplace  Retail & hospitality  Commercial & street parking  Car fleets		 Commercial fleet depot  Bus depot  Fuel retail  Highway corridors

Charging stations that covering all use cases from residential, workplace, commercial & Highway DC fast charging

Our EV Charging Network Software

Our network management software offers real-time access and control of charging stations.

EV Network Management



Our end-to-end network management solution delivers:

- Real-time visibility into your charging stations
- Flexible retail pricing to set charging rates
- Advanced analytics for future planning and maintenance strategies

Grid Integration Services



Our software transforms EV charging assets into a flexible grid resource by:

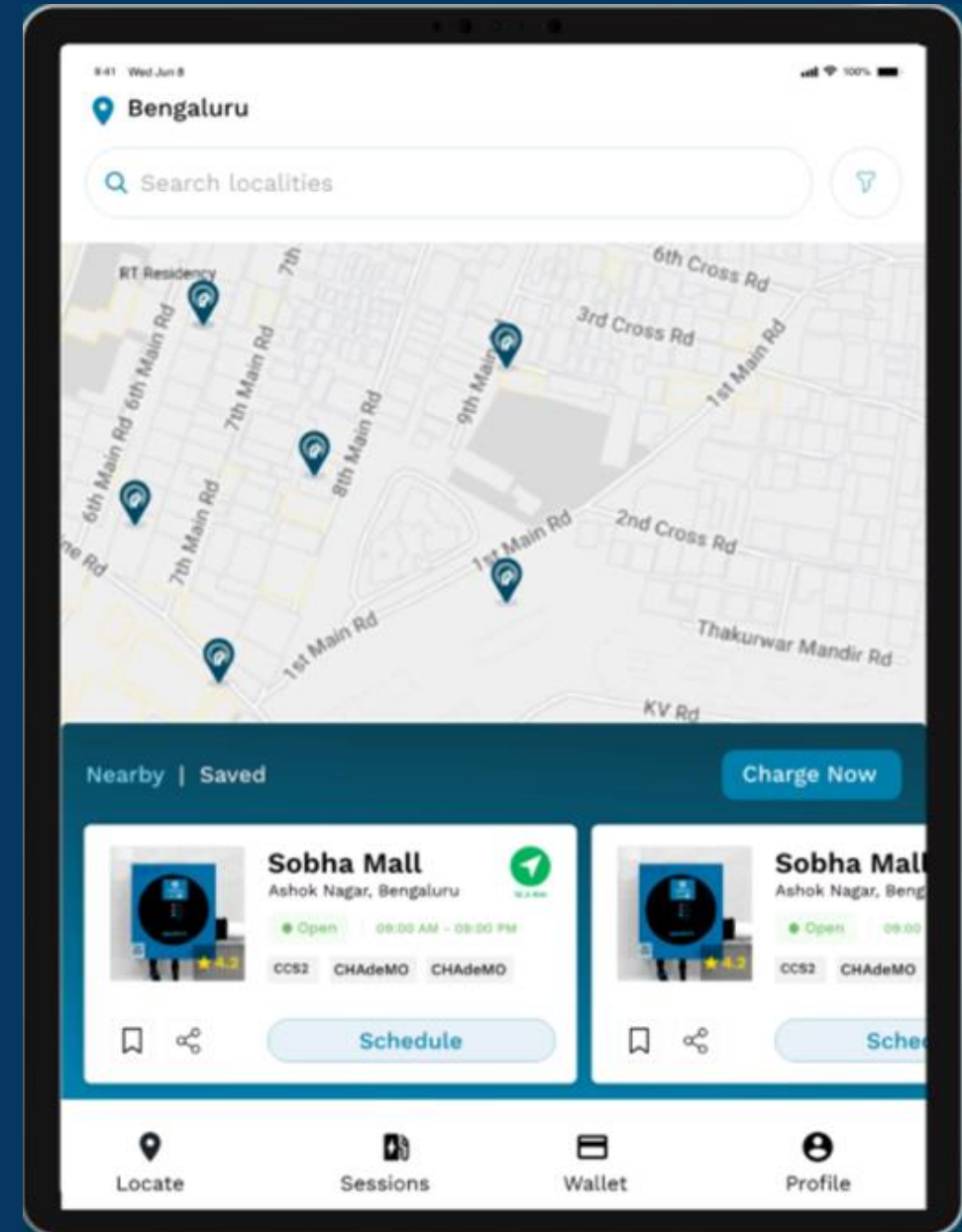
- Seamlessly integrate with utility sponsored demand program*
- Aggregate and control EV load for enhanced grid reliability*
- Leverage local power sources such as solar or energy storage*

EV Charging Optimization



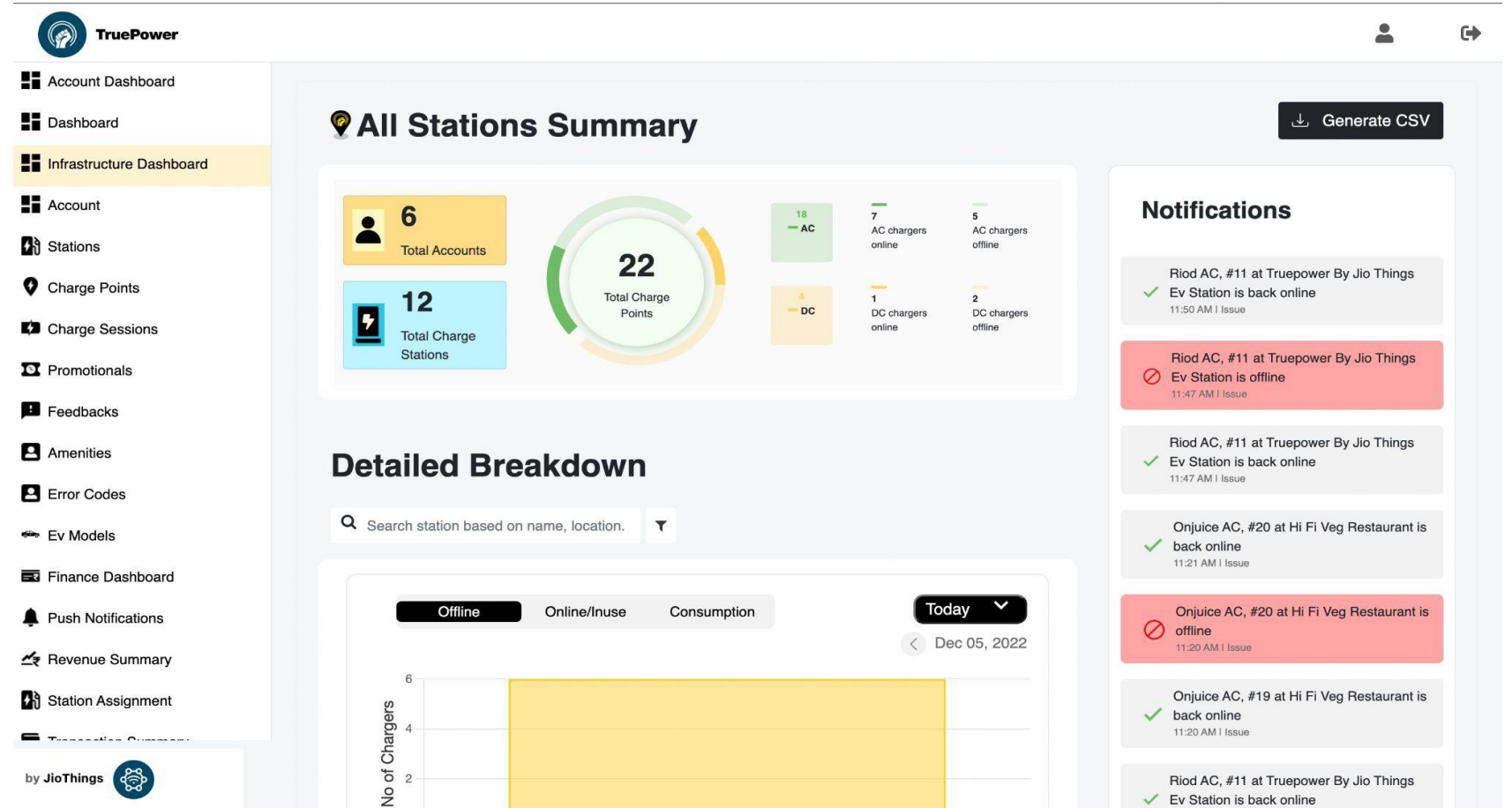
Site optimization of charging can reduce energy costs by:

- Set pricing to incentivize charging during specified periods
- Automatically adjust the rate and speed of charging
- Prioritize charging load based on available power supply



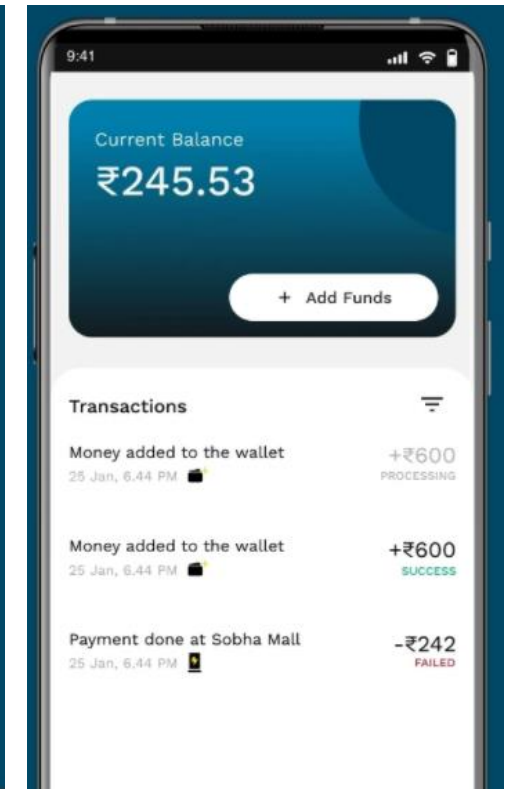
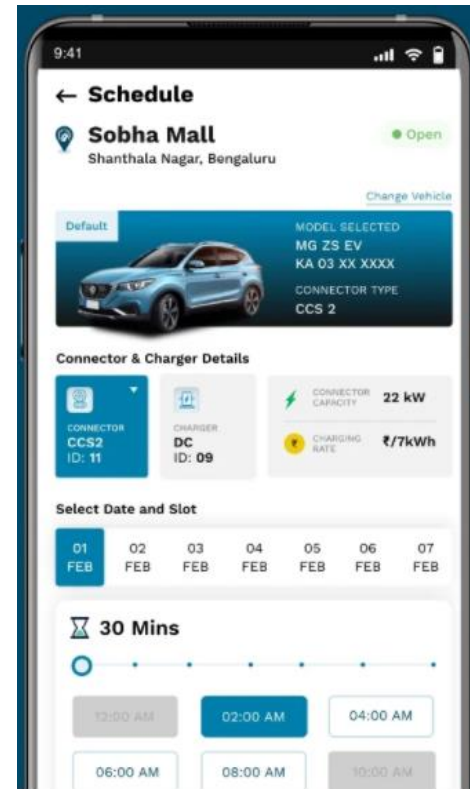
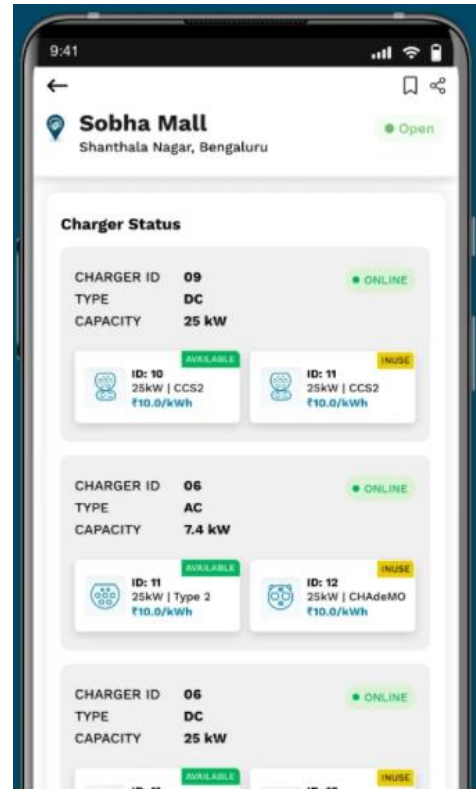
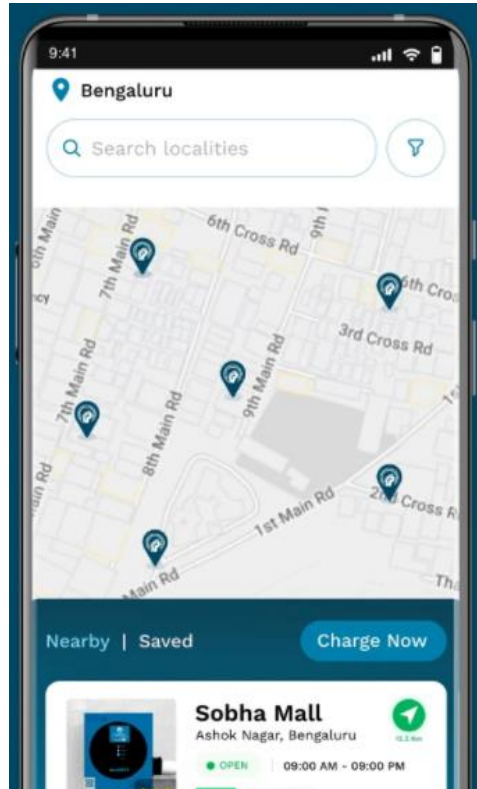
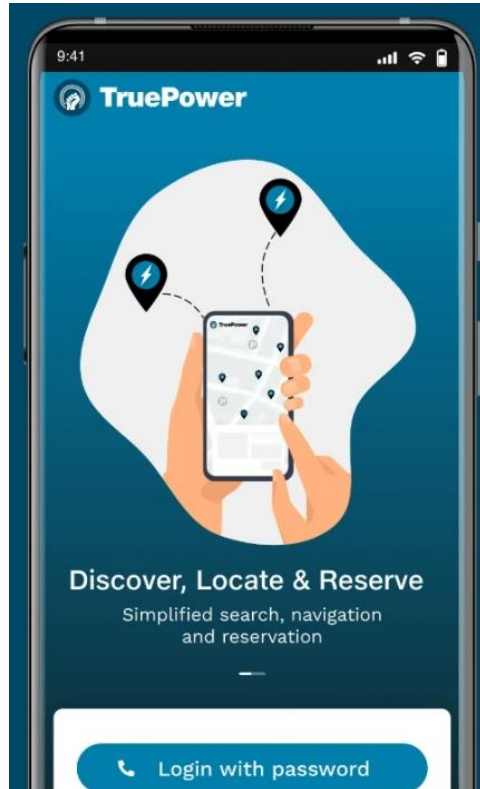
Jio EV Charging Management Software : Dashboard

- ✓ **OCPP Compliant**
Based on global protocol : OCPP 1.6J
- ✓ **Hardware Agnostic**
Platform can be integrate with any charger of brand
- ✓ **Remote Access for Support & Customer Service**
- ✓ **Billing & Transaction Management**
- ✓ **User Management**
- ✓ **Roaming/OCPI***
- ✓ **Smart Charging**



Jio EV Charging Management Software : Mobile App

Discover, Locate, Reserve , Charge & Pay at our Charging Stations



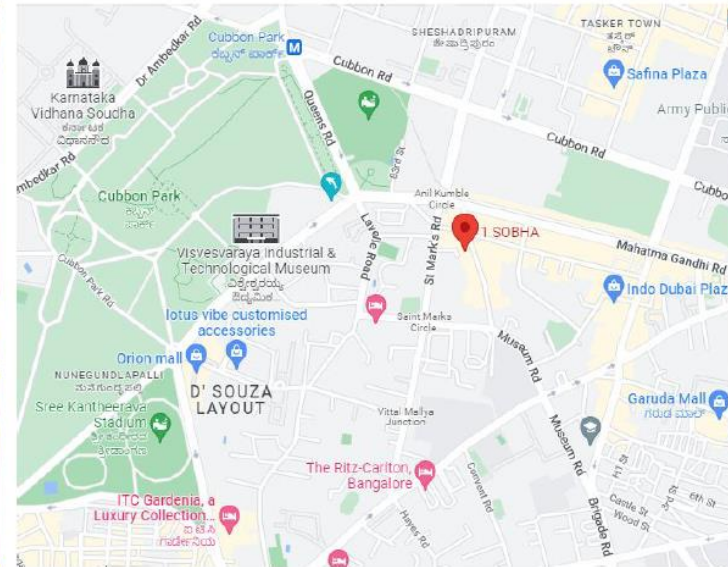
Success Stories

The Big Basket Story

- We've scaled Big Basket's EV Charging solutions to more than 40 locations and 1500 charging points across 6 Cities.
- True Power sets up, owns and manages their entire EV Charging Infrastructure across the country. Deployed solution to seamlessly run charging operations while minimizing its impact on the grid
- Provided cloud orchestration in addition to driver/admin app to aid the client in disaggregating energy consumption thus enabling superior analytics for smarter decision making



TruePower Experience Zone in Shobha Mall, Bangalore



TruePower Experience Zone in Vasant Square Mall & Cross River Mall , Delhi



Vasant Square Mall

वसंत स्क्वेअर माल

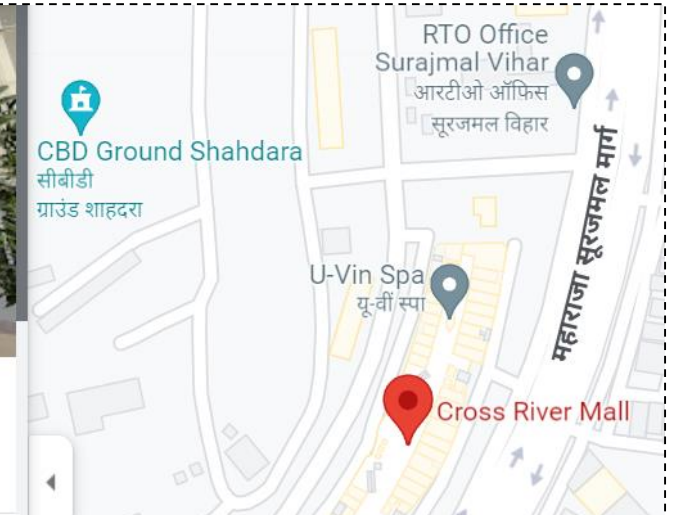
4.0 ★★★★★ 19,916 reviews

Shopping mall



Cross River Mall

Building



Thank You

