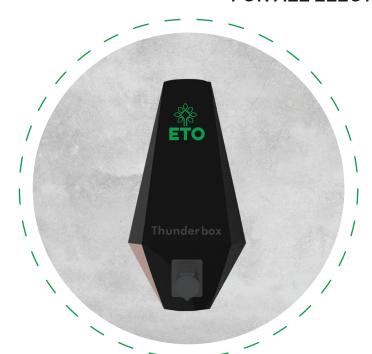


Thunder be x

THE UNIVERSAL CHARGING POINT FOR ALL ELECTRIC VEHICLES











AC Smart Charge Point

- Highly Economical & Compact EV Charging Station
- Easy to Install on a Wall/Pole
- Suited for All Weather Conditions



Benefits for THUNDER BOX Owners

- Easy Installation
- Additional Income
- Brand Visibility
- More & Happier Customers



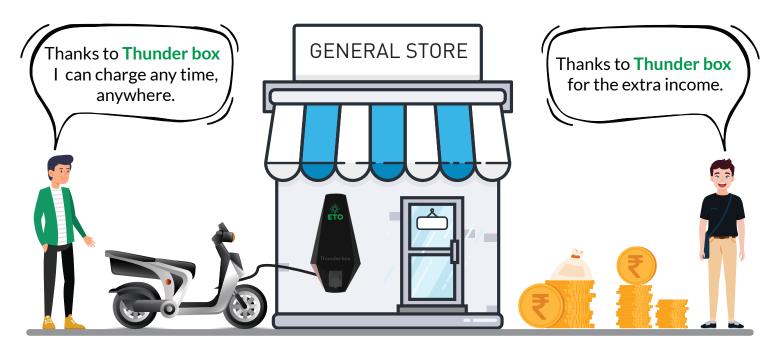
Features

- Universal Vehicle Support 2W, 3W, 4W
- IOT Enabled
- App-Based Remote On/Off
- App-Based Locating, Tracking & Monitoring



Product Specifications

Operating Voltage (AC)	220 - 240 V
Rated Current (Input)	16 Amps
Connecting Socket	16 Amps Industrial
LED Display	Colour Coding
Mechanical Protection	IP 55/IP 65/IP 67
Electrical Protection	Power Surge, Short-Circuit, Residual & Reverse Current
Connectivity	Bluetooth
App Platform	Android
Device Operation	Mobile Application
Parameters Recorded	kWh (In mobile app), Charge Time.
Device Geo Tagging	Charger located on Google maps
Max Load	3.3 kW
Standard	IS 17017 (Part 22/ Sec 1) : 2021 LEV AC charge point



How it Works



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