

TELANGANA BUYER'S GUIDE

Best EV Chargers in Telangana

A buyer's guide to top brands, use cases, and fast DC options in Hyderabad.

Read the full guide.

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There is no single “best” charger

Choose for the site

Different charger mixes are needed for home, apartment, workplace, public parking, highway, and fleet sites.

Think in two buckets: hardware brands for sites, and public networks for drivers.

Choose for the context

Telangana’s policy environment explicitly includes EV charging stations and battery swapping facilities.

For policy and rollout context, see the **Telangana charging expansion announcement**.

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Match charger power to the job

- **Home:** Reliable AC wallbox, local installation, and service.
- **Commercial:** A steady AC/DC mix sized to load and footfall.
- **Public driving:** The fastest open station nearby matters more than the biggest specification.
- **Corridors and fleets:** Higher-power DC and dependable uptime matter most.



Hyderabad drivers can use **Statiq's Hyderabad station listings**, while the **Spider Energy station locator** helps map local infrastructure. **See the full use-case guide**.

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Seven names worth evaluating

Name	Strength
Tata Power EZ Charge	Network scale and franchise support.
ThunderPlus	Telangana-native urban and corridor fast charging.
SpiderEV	Hyderabad-based hardware, software, and service stack.
Exicom	Home and business charging with Hyderabad manufacturing depth.
Delta	Broad commercial AC/DC hardware portfolio.
Servotech	DC fast-charger value and compliance focus.
Statiq	Dense Hyderabad public-charging footprint.

These are different strengths, not a single ranking.

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For commercial sites, breadth and support beat headline power

Supplier	What to evaluate
Delta	Official portfolio includes 7–22 kW AC and 15–240 kW DC options, plus solar and storage integration.
Servotech	DC fast chargers listed from ₹3.5 lakh to ₹25 lakh; recent coverage cites 60 kW and 120 kW BEE 5-star chargers.
Tata Power	Turnkey franchise model, 24/7 support, and public, fleet, and DC charging capability.
SpiderEV	3.3 kW–240 kW range with CPMS, app, locator, franchise support, and local service focus.

Use the **original article's buyer checklist** before procurement.

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Hyderabad's practical fast-DC shortlist

Station	Power	Type	Hours
GLIDA Hyderabad Airport Hub	120 kW DC	Public	24 hours
Sandhya Techno-1	2 × 120 kW DC	CCS-2, public	24 hours
Silver Star – Sanath Nagar	120 kW DC	Public	24 hours
Lakshmi Hyundai	60 kW DC	Public	24 hours
Basheer Bagh EV Charger	60 kW DC	CCS-2, public	24 hours
Tata Power-Kun Hyundai	60 kW DC	Public	24 hours

The source set places many city options in the 60–120 kW range. **See a 60 kW Statiq listing**.

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ThunderPlus adds visible urban and corridor coverage

Secunderabad: a super-fast urban hub for 2W, 3W, and 4W vehicles, operating round-the-clock.

Necklace Road: an ultra-fast urban showcase station in a central location.

Hyderabad–Vijayawada corridor: a 320 kW ultra-super-fast station plus a 240 kW charger.

ThunderPlus says it has deployed **5K+ AC and DC chargers across 15+ cities.**

Explore the Necklace Road station and the Hyderabad–Vijayawada highway destination.



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The highest power sits beyond the city



Vivera Junction, Narketpalle

Two 120 kW DC ultra-fast chargers.

7 Midway Plaza, Suryapet

A 240 kW DC ultra-fast charger with two dispensers.

City charging is about proximity and availability; corridor charging is about throughput and trip confidence. These sites are covered in **Tata Power's Telangana expansion announcement**.

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Choose by buyer type, not by brand hype

Homeowner

Start with AC support, installation quality, and service; Exicom and SpiderEV fit this lane.

Business or property developer

Compare Delta, Tata Power, Servotech, and SpiderEV on load profile and support.

Fleet operator

Consider ThunderPlus, Tata Power, or SpiderEV for depot and corridor needs.

Driver

Prioritize open, nearby public DC; Statiq's Hyderabad density is a strong signal.



For local operating context, review **Spider Energy's company overview** and its **contact page**.

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The shortlist is clear once the use case is clear

The smartest strategy is to match power, uptime, service, and site economics to the job. **Return to the full Telangana EV-charger guide**.

Tata Power	Scale and franchise support.
ThunderPlus	Telangana-native fast charging.
SpiderEV	Local hardware + software + service.
Exicom	Home and business charging with Hyderabad depth.
Delta	Commercial-grade AC/DC breadth.
Servotech	DC fast-charger value.
Statiq	Hyderabad station density.

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