Exicom

CHOOSE SMART, CHARGE SMART

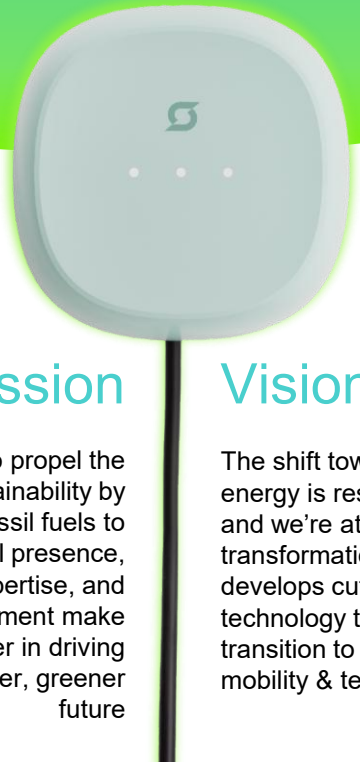


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Our Purpose: Why We Exist

Our Core Values

- Agility
- Innovation
- Ownership
- Customer Centricity
- Transparency



Mission

Exicom's mission is to propel the world towards sustainability by leading the shift from fossil fuels to renewables. Our global presence, technological expertise, and unwavering commitment make India a key player in driving innovation for a cleaner, greener future

Vision

The shift towards sustainable energy is reshaping industries and we're at the heart of that transformation. Exicom develops cutting-edge technology to accelerate the transition to clean energy in mobility & telecommunications

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30 Years Of Power Electronics Excellence

Electric Mobility

India's #1
EV charger company

Strong customer
base including major
CPOs OEMs and fleets

Global presence with wide product range across end use cases (3.3 kW – 600 kW power output range), including distributed and BESS solutions





Critical Power

Leading player for Energy Storage Systems & Power Management Systems

Strong customer base including telecom, data centres

Global presence with projects deployed across India, Malaysia, Singapore, South Africa, Nigeria, etc.



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Our Businesses—From green mobility to mission-critical energy systems

Electric Mobility

Critical Power

EV Mobility Batteries

EV Chargers

Li-ion ESS

DC Telecom

Data Centre



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Built on Strong Foundations
Geared for Growth

Deep-rooted Expertise

30+ Years
innovative solutions

Robust Engineering Capability

A team of 130+
Engineers and state-of-the-art manufacturing



Vertical Integration

In-house
Expertise from R&D, Engineering to Production and post sales support

Extensive Service Network

A nationwide presence with
200+
engineers across 26+states. Partner led model internationally

Strategic Partnerships

Industry-shaping partnerships with a wide range of players

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harmony

exicom



Welcome to EV Charging

without compromise

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EV Business at glance

#1 in India
Basis Residential & Destination installed base

15
Countries with deployment of Exicom chargers

US 120 Mn
US 35 Mn EV
FY25 Revenue

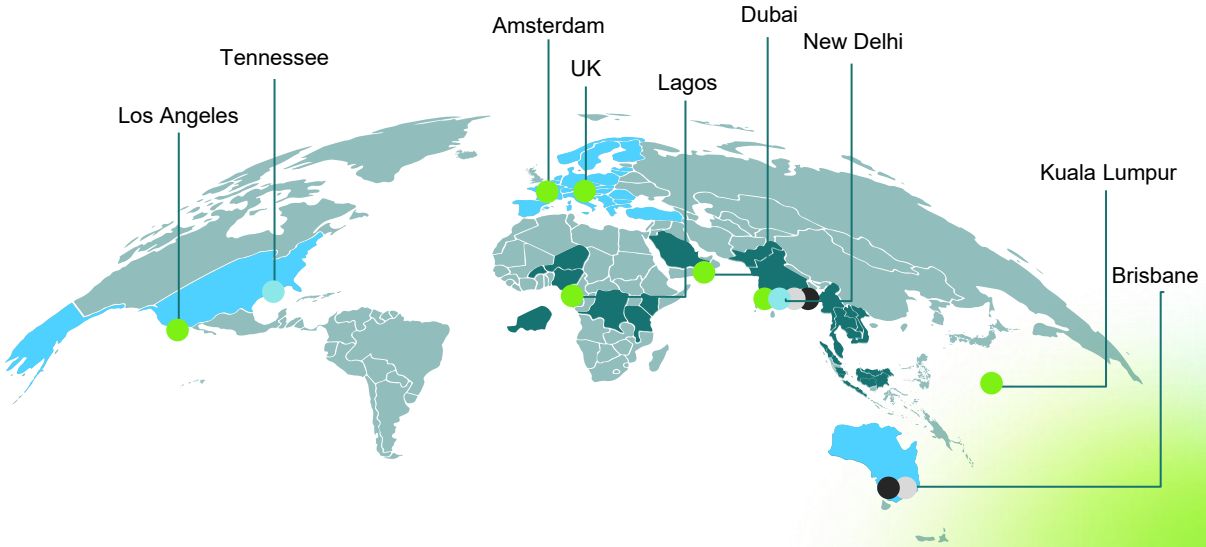
3.3kW-600kW
Product range of AC & DC Chargers

1,80,000 AC
3,500 DC
Planned capacity increase in FY'26



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Our Global Footprint



Tennessee Plant, USA





Brisbane Test Centre

Key Markets - Tritium | Key Markets - Exicom | Service | Maintenance | R&D | HQ

Gurugram manufacturing plant

Power electronics for DC systems, low-voltage Li-ion batteries, and EV chargers (AC & DC).

Gurugram / Bangalore R&D Centre

Engineering hub for home chargers, 400kW all-in-one DC chargers, BMS, and critical power battery systems.

Tennessee manufacturing plant

Fast charging by Tritium. Scalable to 30K units

Brisbane R&D Centre

Brisbane with EMC testing, thermal testing, impact testing chambers, etc.

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User-Centric

From plug-in to payout, every step is seamless. Intuitive design, superior ergonomics & a powerful app put drivers first

Tech-forward

Intelligence drives everything we build. Our chargers think ahead with tech that evolves with your fleet, your grid & the pace of electrification

Sustainability focused

Sustainability isn't a feature – it's our foundation. from energy efficiency to lifecycle design, we build with the planet in mind

EV Charger

Without Compromise

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Smarter Charging Starts with Smarter Software

Intelligence at your fingertips

Spin Control app
This intuitive app for home lets you monitor, schedule and share your charger

Harmony Connect
Our Remote Management System for DC chargers enables advanced diagnostics & predictive maintenance to deliver superior reliability.

Charging Management Systems
Delivering reliable, smart and scalable EV charging solution tailored to customer needs



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Smarter Charging Starts with Smarter Software

Intelligence at your fingertips

Spin Control app

This intuitive app for home lets you monitor, schedule and share your charger

Harmony Connect

Our Remote Management System for DC chargers enables advanced diagnostics & predictive maintenance to deliver superior reliability.

Charging Management Systems

Delivering reliable, smart and scalable EV charging solution tailored to customer needs



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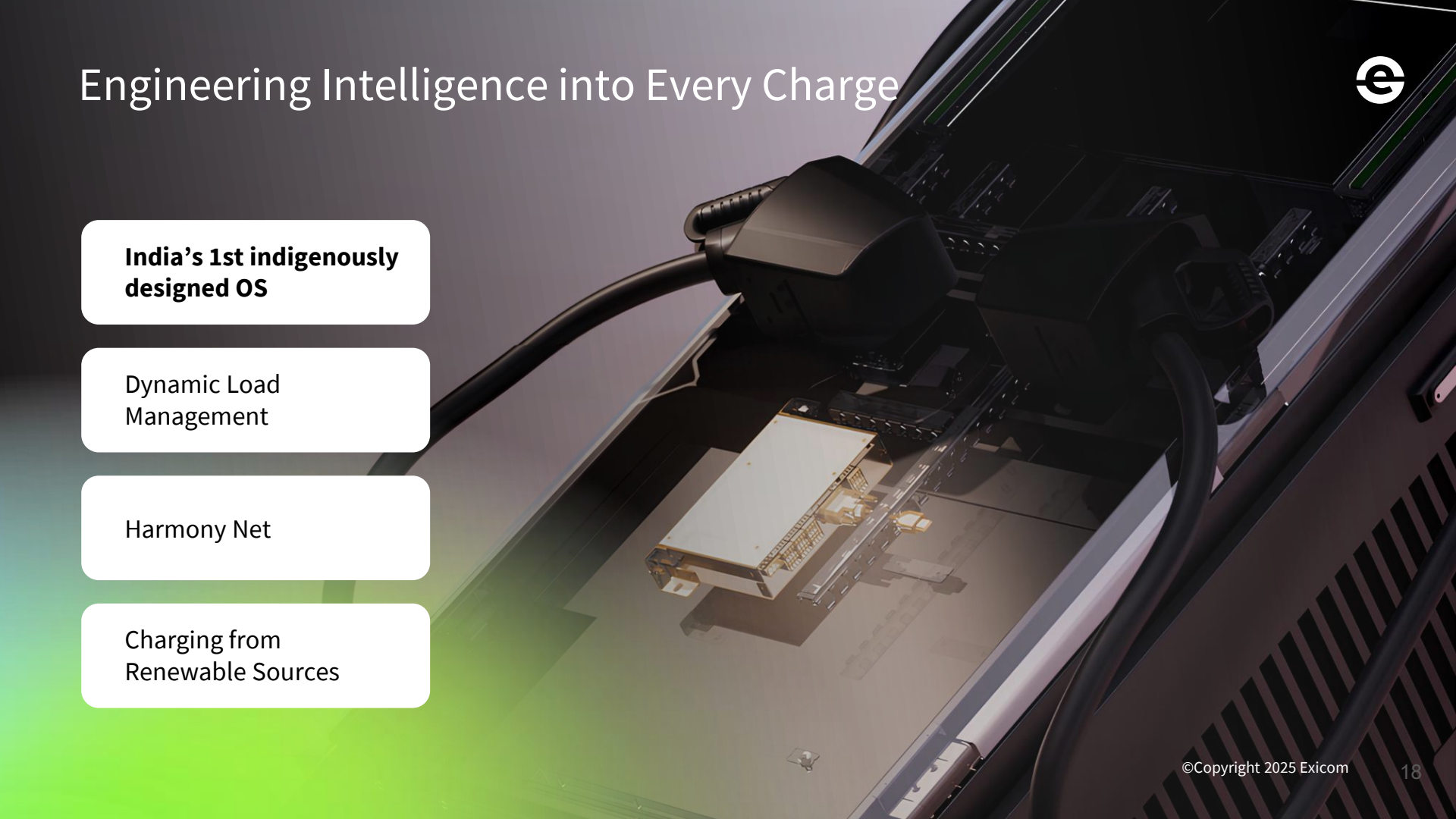
Charging Management Systems

Delivering reliable, smart and scalable EV charging solution tailored to customer needs



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Engineering Intelligence into Every Charge



- **India’s 1st indigenously designed OS**
- Dynamic Load Management
- Harmony Net
- Charging from Renewable Sources

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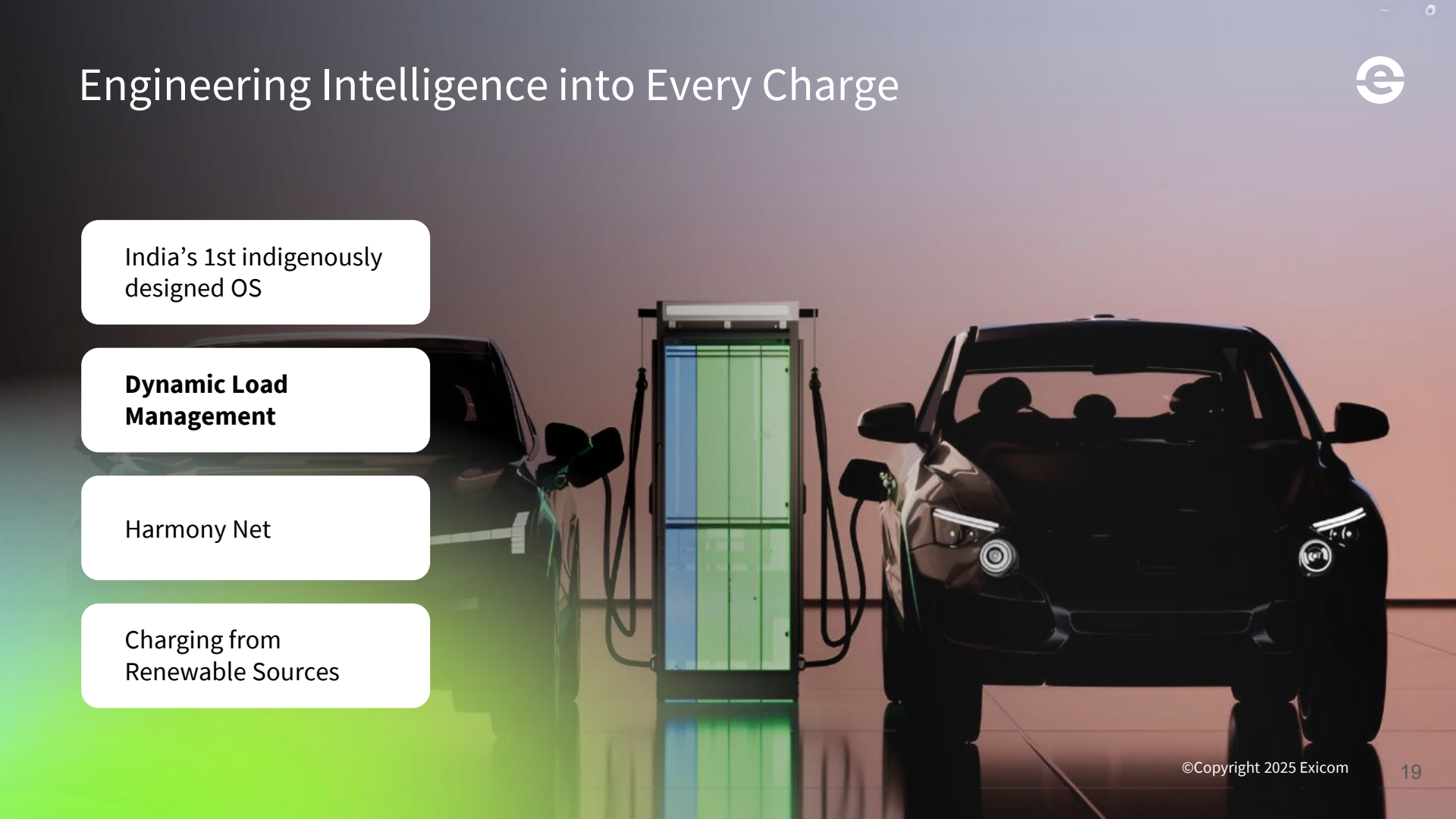
Engineering Intelligence into Every Charge

India’s 1st indigenously designed OS

Dynamic Load Management

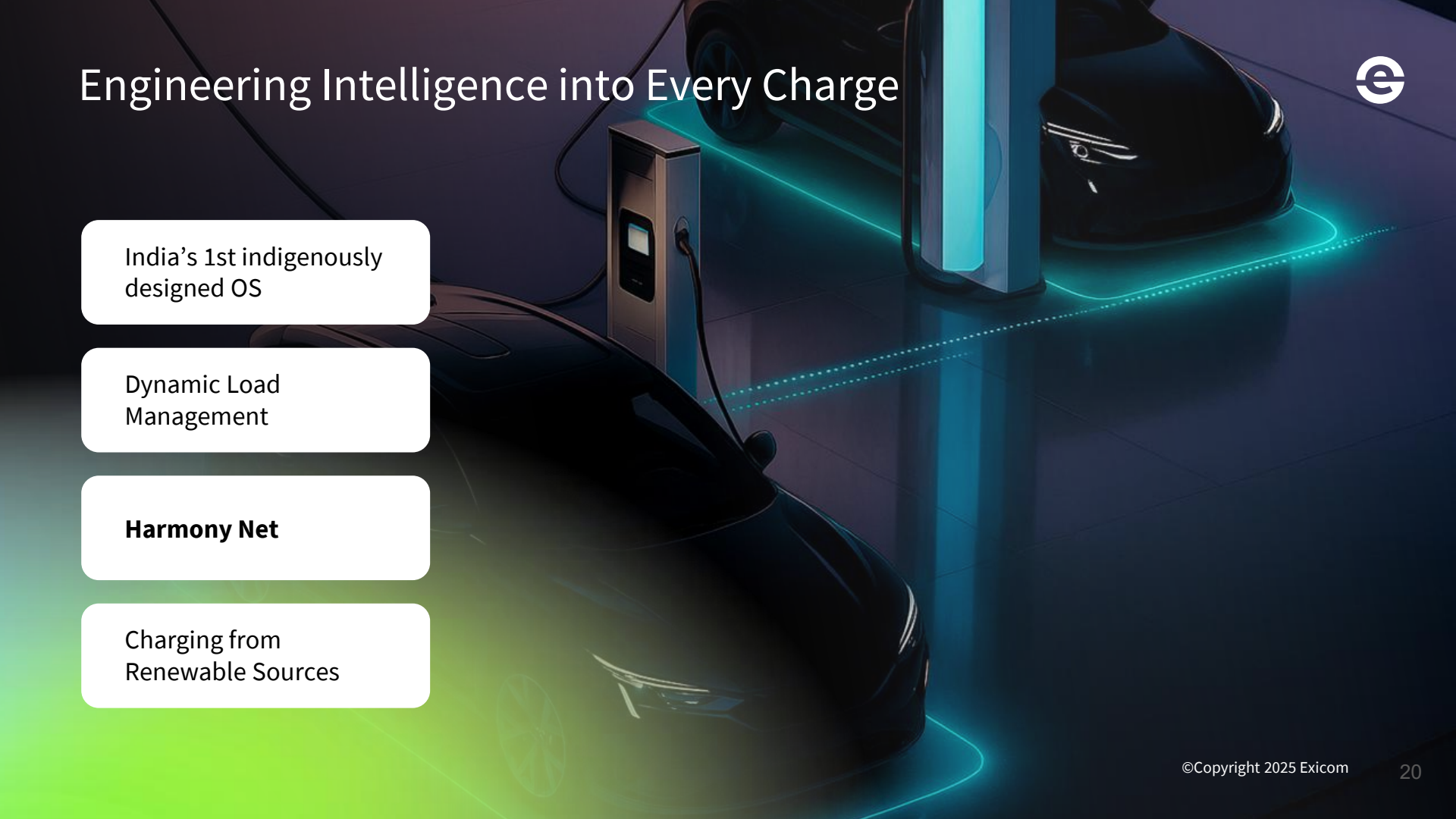
Harmony Net

Charging from Renewable Sources



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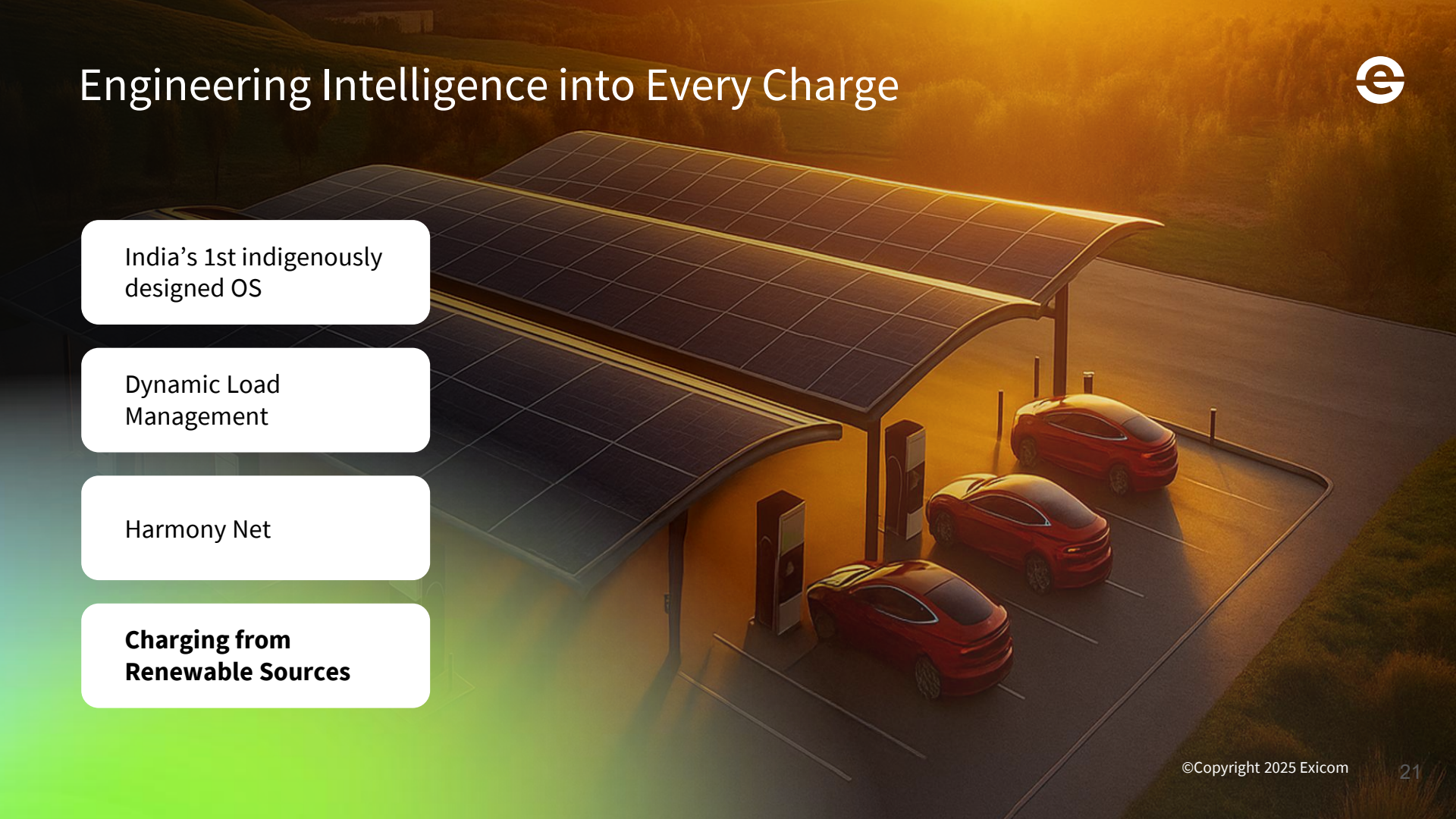
Engineering Intelligence into Every Charge



- India’s 1st indigenously designed OS
- Dynamic Load Management
- **Harmony Net**
- Charging from Renewable Sources

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Engineering Intelligence into Every Charge



- India’s 1st indigenously designed OS
- Dynamic Load Management
- Harmony Net
- **Charging from Renewable Sources**

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Solution based approach
offering end-to-end support









EV Charging Hardware

3.3kW – 600 kW
Product Range of
AC – DC Chargers

Software

Ionage's EV Charging Software enables smart, Harmony connect – remote management with predictive maintenance for maximum uptime

Service support

With 200+ Engineers across 25+ States & 2000+ Cities

Turnkey offering

EPC Seamless deployment of Charging Stations

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Trusted by India's Leading

OEMs, CPOs, and Fleets

OEMs

- Maruti Suzuki
- BYD
- Hyundai
- Hero
- Kia
- Tata Motors
- Daimler
- Eicher
- Volvo
- Mahindra
- MG
- Audi

Fleet operators

- EVRE
- Lithium



EV Bus/Truck OEMs/ operators

- JBM Group
- ecofuel
- Ashok Leyland
- Tata Motors
- Olectra
- GreenCell mobility
- Blue Energy Motors

Charge point operators

- Jio bp
- Shell
- gentari
- adani Total Energies
- ZEON Charging
- Charge Zone
- Thunder EV Chargers: Faster. Smarter. Better
- GLIDA
- Tata Power
- Thunder EV Chargers: Faster. Smarter. Better

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Vertically **Integrated Operations**





R&D, IP Development



Product Engineering



Supply Chain & Production



Software Development



Quality Assurance



System Integration



Sales, App Engg, Marketing & Distribution



I & C / Turnkey work



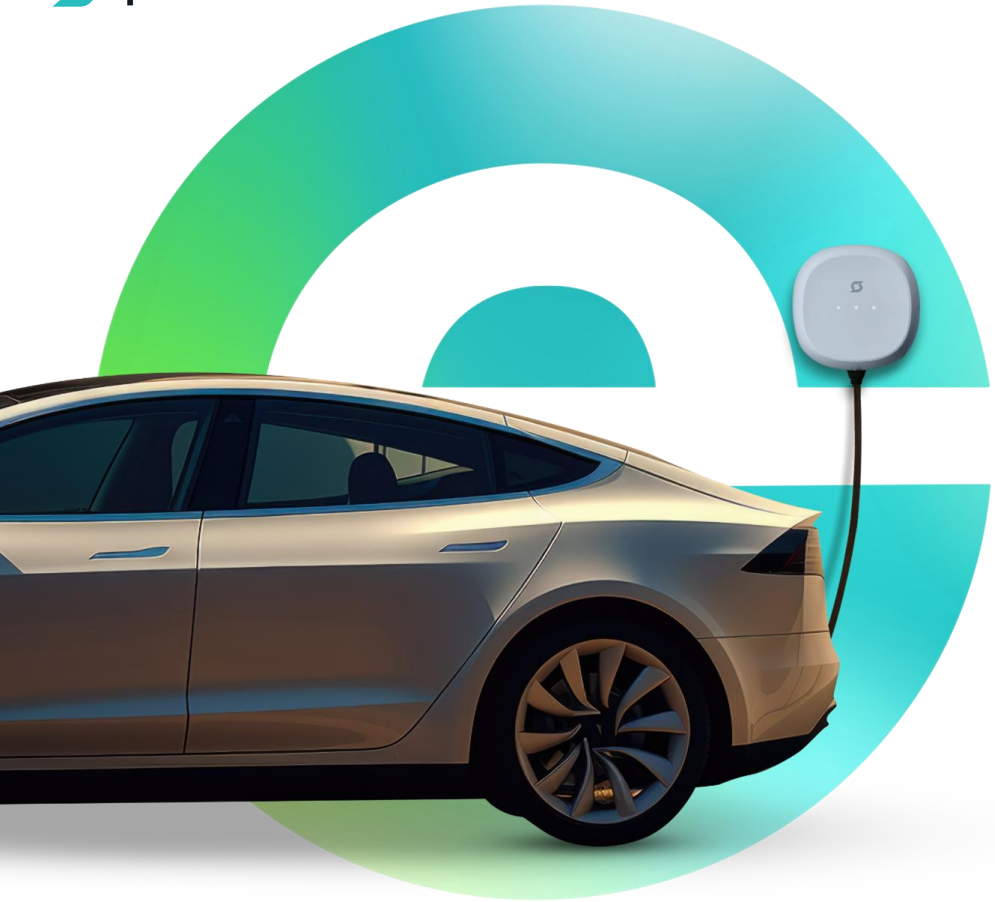
After-sales service

Utilization of **common manufacturing** for greater control

Product **customization capabilities**, solution approach.

Prototyping and testing facilities to shorten product development cycles

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Charging the future
Powering the now

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Comprehensive Solutions for

Home, Public & Commercial Markets



SPIN Free

Charging Power
3.3 kW

Application
Home / On-road

Time to Charge
~12 hours



SPIN Air

Charging Power
7-22 kW

Application
Home/
Workplace/ Malls

Time to Charge
~2-6 hours



Harmony Wall box

Charging Power
30 kW

Application
Parking/commercial/ Destination

Time to Charge
~80 mins



Harmony

Charging Power
60-400 kW

Application
Destination
/Highways / Fleets

Time to Charge
~15-40 mins



Distributed Charging

Charging Power
480-600 kW

Application
Bus Depots /
Highways

Time to Charge
~15-40 mins



Harmony Boost (BESS)

Charging Power
200-470 kW

Application
Destination /
Highways / Fleets

Time to Charge
~15-40 mins



Tri Flex

Charging Power
200-600 kW

Application
Destination /
Highways / Fleets

Time to Charge
~15-40 mins

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AC Charger Portfolio



SPIN AIR

All features you need–compact, stylish charger for your home



SPIN FREE

Pocket-Sized, Power Charge Anywhere, Carry Everywhere



SPIN PRO

Unmatched charging Experience with no compromise

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Home Charging

Smart Home Charging, Made Simple



Compact, Elegant Design

Sleek wall-mounted build that fits beautifully into any home or apartment space.

App-Connected Control

Monitor, schedule, & manage your charging anytime with the Spin mobile app.

Built for Safety

Certified protection against overcurrent, short circuits, and power surges.

Fast & Efficient Charging

Power up your EV with up to 7.4kW speed – safe, stable, and smart

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Spin Free

Full freedom to charge
your EV anytime, anywhere



Reliable in every situation
Durable, weatherproof design

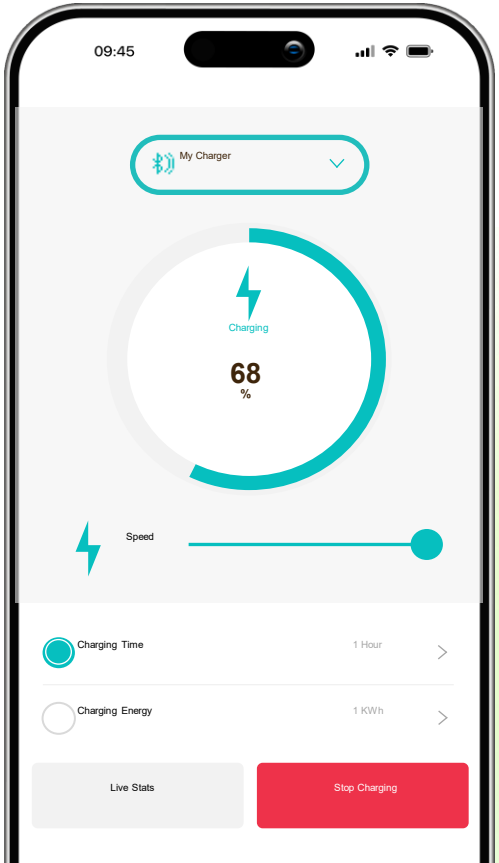
The best choice for your location
Flexible configurations Indoor and outdoor installation

Zero setup, Instant charging

Weather ready, Wherever you are..

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Spin Control One App, Full Control



Operate your charger remotely from **anywhere**

Create your charging schedule for convenience & to take advantage of **low energy rates**

Share your charger with friends and family and protect it from **unwanted use**

Review and manage your **charger warranty.** Extend it any time using **Spin Control app**

Keep your charger software up to date by **auto version update feature**

View real-time **charging statistics** along with usage and consumption patterns

Use **self-diagnostic feature** to identify & resolve any configurational issue in the charger

Spin control app is also available on **smartwatch** and **Amazon Alexa device**

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SPIN Control
Features & Functions

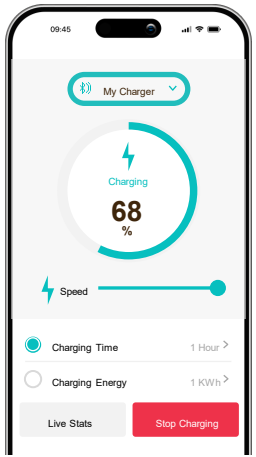




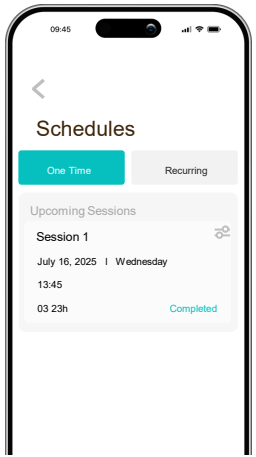


Smartwatch Integration

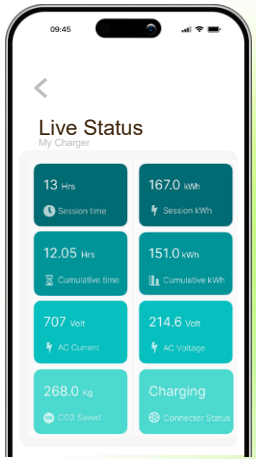
Alexa Integration



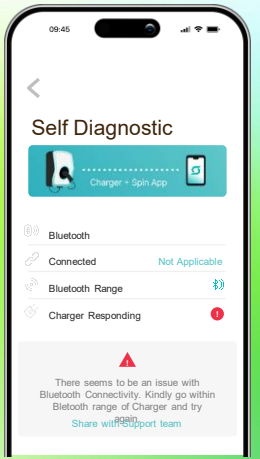
Charging



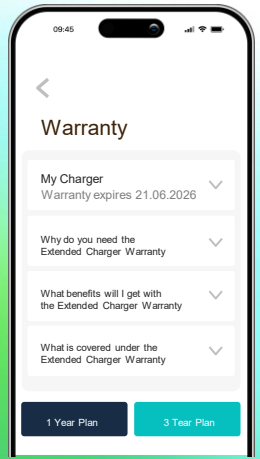
Schedule



Live Stats



Self-Diagnostics



Warranty Plan

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DC Charger Portfolio



Harmony Slim 60kW



Harmony direct 2.0



Harmony Distributed

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Harmony Slim 60kW

Compact Power, Maximum Reliability



High Efficiency >95%

Lower energy use and reduced operating costs

Wide Compatibility

Supports 200–1000V battery systems & all EV types (CCS2)

Smart & Connected

OCPP 1.6 integration, remote diagnostics, OTA updates.

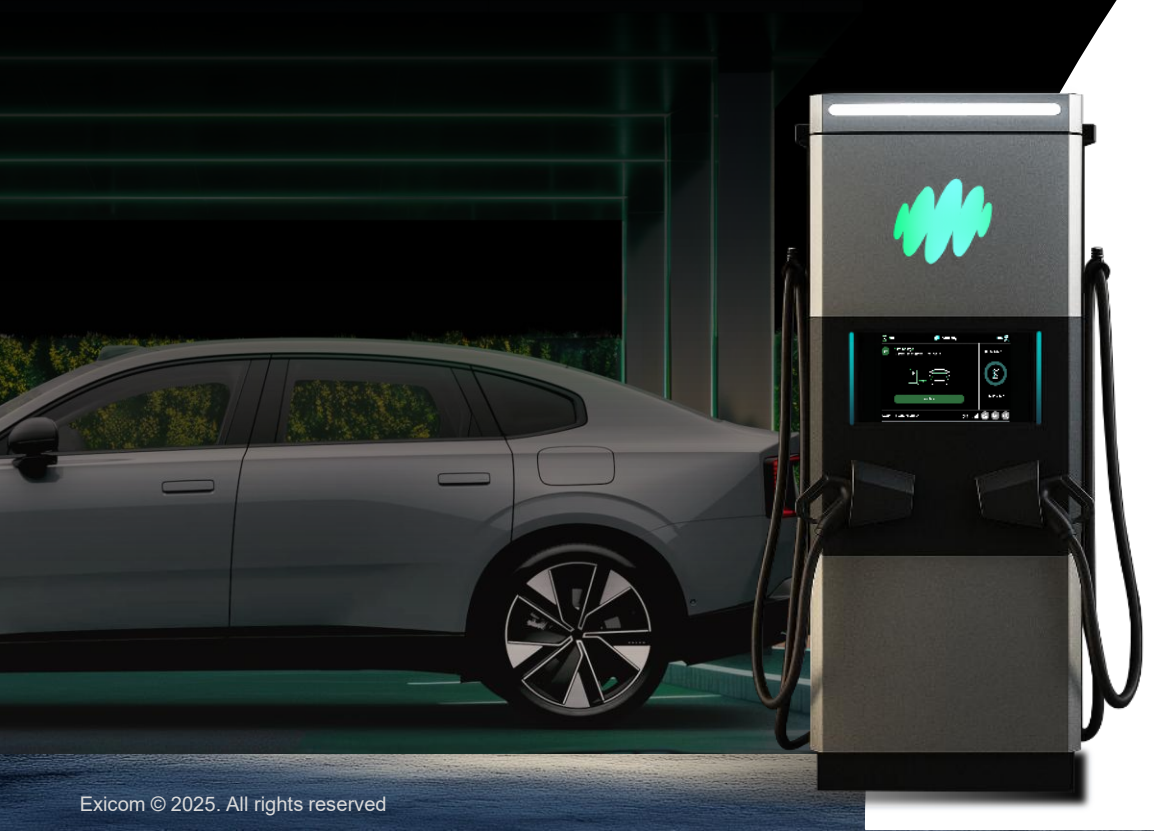
Compact & Flexible Design

Slim footprint with wall/stand installation options

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High power Public Charging

Full-range solutions for your charging network



Modular & Scalable Design

Stackable from 60 to 400 kW to grow with your needs

AI-Powered Reliability

Harmony OS with remote diagnostics ensures 97%+ uptime

Smart Load Management

Dynamic power sharing reduces energy loss by up to 20%

User-Friendly Interface

10" touch display, swing-arm cable, and intuitive UX for easy use

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Harmony Distributed Charging System

Scale up your charging with maximum efficiency



Powerful

Scalable Performance

- 600kW with dynamic load balancing
- 120 kW: up to 4 guns
- 240–600 kW: up to 12 guns

Reliable

Safe in Any Environment

- IP54-rated, performs from -20°C to 75°C (de-rating after 50°C)
- Remote power cube ensures silent experience

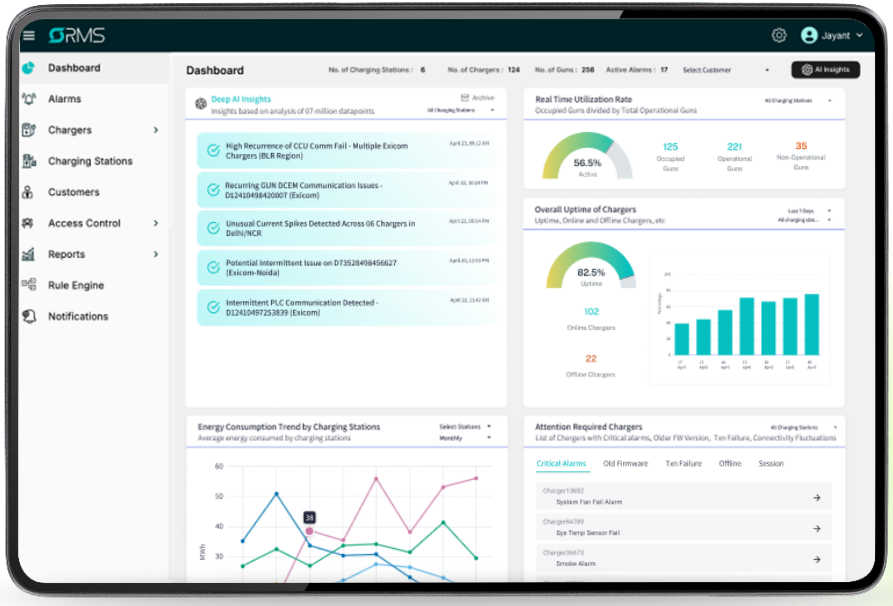
Smart

User-Centric Experience

- 7” TFT touchscreen with tempered glass
- LAN, LTE, RFID, mobile app payments

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Harmony Connect – Remote Monitoring System (RMS)



Remote Troubleshooting
Fix issues without on-site visits, saving time and cost

Predictive Maintenance
Prevent failures with proactive part replacement

Quick Issue Resolution
Faster, more accurate problem-solving

Reduced Downtime
Instant alerts enable faster response

Data Analytics
Track charger performance and usage patterns

Firmware Updates
Install updates remotely, keeping systems up to date

Enhanced User Experience
Reliable uptime builds user trust and satisfaction

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Charging Management Systems (CMS)

Smart & Scalable EV Solutions

Single Wallet
Use IONAGE wallet across 26+ partner networks

Trip Planner
Plan routes with optimized charging stops

Wide Coverage
1,338+ fast chargers across India

Remote management
Start & monitor charging in real time

Smart filters
Find chargers by connector, power, and network

SDK Integration
Add CMS to your own app easily

RFID & Auto charge
Secure, automated access for vehicles

Lead Generation
1,338+ fast chargers across India

Automated Payouts
Start & monitor charging in real time

User & Tariff Management
Find chargers by connector, power, and network

For
EV OWNERS









For
BUSINESSES

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Pan India
Service Network

Pan India Service

Service network covering 400+ cities 25 + States.

Ensuring 95%+ uptime at all sites

Tier Level Service Support

L1:
Online Technical Support

L2 & L3:
Offline Support

Training Programs

Dedicated training programs for partners
to improve charger management and ensure higher uptime.



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TRITIUM × exicom



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TRITIUM

By The Numbers



Top 03
Market share in key regions
US UK EU ANZ

45+
countries
Chargers deployed

215K
Sq Ft Production facility in TN, USA

30k+
Annual Production Facility of DC Fast Chargers

21k+
DC Fast Chargers and Power Cabinets (Sold)

278
Global Employees (~100 Engineering)

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Range + Key Features

TRITIUM Offering

Cutting edge, high efficient (>97%) fast charging technology

RTM | 75



PKM | 150



Tri Flex



Fast charging supported by proprietary module

50/ 75 kW

02 charging points

Small footprint

100/ 150 kW

08 charging points

Small footprint

1.6 MW

Max power

64 charging points

Footprint: **512kW/m2**

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Tech Differentiators

World’s only fully liquid-cooled DC fast chargers with sealed IP65-rated enclosures.

Liquid cooled and Ip65-rated



World’s only fully liquid-cooled DC fast chargers with sealed IP65-rated enclosures.



Modular charging tech enables cost-effective scaling—from single sites to hubs—with flexible power and charger expansion.

Lower total cost of ownership (TCO)



Sealed, liquid-cooled, compact chargers cut 10-year TCO by up to 37% vs. air-cooled systems—more with Tritium’s modular tech.

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Production, Testing & Service

Production Facility

Global plant in Lebanon, Tennessee (BABAA & NEVI compliant) with a 215K sq. ft. area and capacity to produce up to 30,000 DC fast chargers annually





TESTING CAPABILITIES

In-house ISO 17025 accredited lab for faster development, including

- **EMC & Compliance Testing** Up to 720kW regenerative power, integrated AC/DC feeds
- **Thermal Testing** Chambers simulating -70°C to +180°C, up to 98% humidity
- **HALT** Stress testing for long-term reliability

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Why Energy Leaders Choose Exicom

Driving sustainability across every product line

Deep product ecosystem, from AC wall boxes to **high-power DC chargers**

Proven reliability across extreme **geographies and climates**

Integrated platforms for energy visibility, control, and uptime

Global mindset with local **service support**











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NEXUS EVOLT
ENERGY IN MOTION
EV CHARGING NETWORK

Contact Nexus Group

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www.acenexus.in

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Thank you



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