

Tesla Supercharger for Business
High-Power DC Fast Charging Solution

Project	Date
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Catalog Number	Type
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Product Overview

Tesla Supercharger for Business allows commercial property owners to provide fast, convenient EV charging while creating a new customer amenity and revenue opportunity.

Designed for businesses, fleets, hospitality properties, parking facilities, and commercial developments, Tesla Supercharger stations provide high-speed charging with integrated payment capabilities, monitoring, and network management.

With charging speeds capable of delivering up to 325 kW, Tesla Superchargers can help drivers quickly recharge and return to the road while helping businesses attract EV drivers and support the transition to electric transportation.

Product Applications

- Retail Center
- Hotels & Hospitality
- Office Buildings
- Fleet Charging
- Auto Dealerships
- Restaurants
- Parking Facilities
- Municipal Properties
- Industrial Facilities
- Mixed-Use Developments
- Universities & Campuses

Product Certifications/Approvals

- Tesla approved charging equipment
- Commercial installation support
- Designed for outdoor environments
- Network connected charging solution



Key Features

- Up to 325 kW DC fast charging capability
- Add EV charging as an amenity for customers, employees, and visitors
- Charge Tesla vehicles and compatible EVs with NACS connector
- Designed for commercial properties, fleets, hospitality, retail, and workplaces
- Smart charging management through Tesla’s Supercharger platform
- Payment processing and pricing controls available
- 24/7 monitoring and remote support capabilities
- High reliability with Tesla’s global charging network technology

Ordering Information

Example: T-3-325-1-2-1-4

NEV											
Series	Generation	kW		Comms	Mounting		Connectors	Accessories			
T	Tesla Super Charger	3	Level 3 DC fast Charger	325 325kW	1	Ethernet / Cellular	2	Pedestal	1	NACS	1 — Cable Management System 2 — Protective Bollards 3 — Pedestal Mounting Kit 4 — EV Charging Signage

Product Specifications

Picture



Connector	NACS
Charging Type	DC Fast Charging
Vehicle Compatibility	Tesla vehicles and NACS-compatible EVs
Network Management	Tesla Supercharger Platform
Payment Processing	Integrated payment options available
Monitoring	Remote monitoring and support
Installation	Commercial installation required
Mounting	Ground mounted
Operating Environment	Outdoor rated
Communication	Network connected
Charging Power	Up to 325 kW