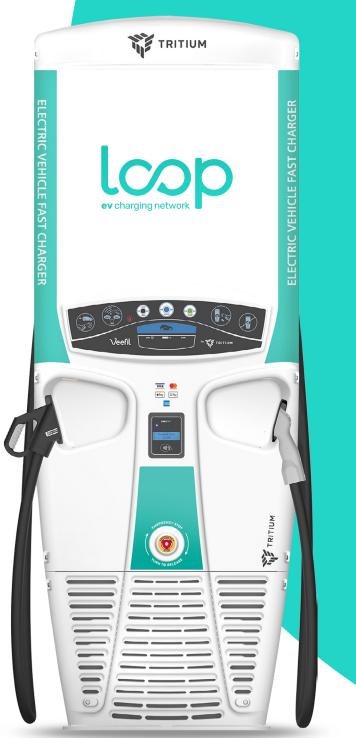
LCDD ev charging network

EV-FAST[™]

Electric Vehicle DC Fast Charging Station

Meet the best-in-class electric vehicle fast charging network technology for on the go. The **EV-FAST™** DC fast charging station is the ideal EV charging solution for commercial, retail or public-access properties.

- + Direct current (DC) fast charging
- + Slim, compact and stylish design
- + Reduced installation time and cost
- + Increased reliability, low maintenance
- + Durable UV resistant exterior
- + Liquid cooling technology
- + Universal compatibility





EV-FAST[™] Specifications

LV-IASI Speci	
Electrical	+ Up to 50 kW max output, 50-60 Hz
	+ 380/480 VAC, three phase input
	+ Hard-wired, dual port
Connector	+ 18ft. or 25ft. output cables
	+ CHAdeMO and CCS (Type 1 or 2)
Smart Grid Connectivity	+ 46 and Gigabit Ethernet
	+ OCPP 1.5 & 1.6J Communication Protocol
Enclosure	+ Weatherproof, dust-tight: NEMA 4X, IK10 tamper resistant
	+ Operating Temperature = -30 – 50 o C / -22 – 122 o F
	+ User Interface = Configurable LED display
	+ Credit card reader (Optional)
	+ Main Enclosure Dimensions:
	2000 (6'7") (H) × 750 (2'6") (W) × 330 (11") (D) mm
	+ Weight = 165 kg / 363.76 lbs
Certifications & Standards	+ CL, UL, CHAdeMO, RCM, FCC, IC, Energy Star
	+ Open ADR 2.0b compliant
	+ CALeVIP, Charge Ready 2
Loop Network™ App (Optional)	+ Web-based portal for desktop access & remote troubleshooting
	+ Public or private network enabled
	+ User access control through RFID, NFC, Bluetooth and/or QR code
	+ Flexible billing models (Pay-per-use vs. Subscription)
	+ Automated user billing & real-time payment resolution
Warranty	+ 3-year limited product warranty (parts only); options for
	5-year and 10-year extended warranties
Ordering EV-FAST [™]	+ 50kW DC Fast Charging Station: Model #VEEFIL-RT
	+ 50kW DC Fast Charging Station with Credit Card
	Reader: Model #VEEFIL-RT-CCR













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