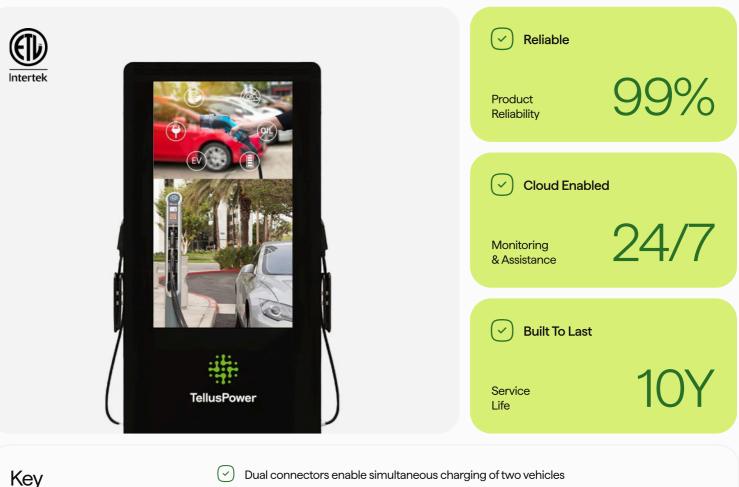


Product Datasheet

8 Smart AC Charger • Stand Pedestal

Dual 22kW



rey Features

- \checkmark 55" Full HD video display with integrated customisable digital signage and multimedia display
- Supports dynamic load balancing and static load management
- Seamless integration with OCPP 1.6j protocol
- () Integrated PME fault detection
- Three-phase connection (19.2kW)
- ✓ 3-year warranty with an optional 2-year extension
- Fully compliant with Smart Charge Points regulations for electric vehicles
- Approved for OZEV grant eligibility

& AC INPUT	Power	L1L2L3N + PE, Three-Phase
	Input/Output AC Voltage	305-457V AC, L1L2L3N + PE, Three-Phas
	Rated Current	32A AC*
	Rated AC Frequency	50/60±1H
	Rated Output Power	22kW Three-Phase
	EV Gun Type	Туре 2
	EV Gun (PCS)	:
	EV Charger Cable	5m Others (optiona
	Operating Temperature	-20°C to 55°C
	Degree of Protection (IP Class)	IP54
	Network Connectivity	LAN (optiona
		Wi-Fi (optiona
		4G (optiona
		BLE V5.0 (optiona
		OCPP V1.6/WSS (Yes, if it has network connectivit
		Local Load Balance (optiona
USER INTERFACE	RFID Reader	Active Multi-Standard, Mifare 13.56MH
	HMI	5" LCD Touch Screen + 32" LCD Colour Scree
	Power Meter	MID, CE, Accuracy Class: ±1.0 (optiona
B SAFETY	Protection	RCD Type B (with external RCBO Type A
		Overvoltage and undervoltage protection
		Overcurrent protectio
		Overtemperature protection
		Upstream protective conductor monitorin
		Output PE continuous continuity checkin
		Surge protection: 4k
		Output short circuit protection
		Contactor welding monitoring Temperature monitoring 2pcs (optiona
(C) MECHANICAL	Dimension Wall Mount (W X D X H)	43.62" x 16.85" x 77.16" (1108mm x 428mm x 1960mm
	Weight	440.92lbs (200kg
	Mounting	Stand Pedesta
REGULATION	Standard	IEC/EN 61851-1:2017;IEC 61851-21-2:2018
		IEC 62196-1:2014;IEC 62196-2:2016 IEC 62955-2018;IEC 61439-7-2018
	Certificate	C