

Oregon Department of Transportation - Approved Product List

Updated October 28, 2025

These Chargers and Networks meet the program requirements established by Oregon Department of Transportation.

All equipment must:

- Be new and installed for the first time. Previously installed or rebuilt equipment is ineligible. Replacement of broken equipment is eligible, but projects must still follow the minimum port requirements.
- Be purchased and not leased.
- **Have a minimum two-year warranty**, either from the manufacturer, a third party, or the contractor. ODOT strongly encourages extended warranties.

AC Charging Equipment

Brand	Model Number	Model Name	Type	Max Power (kW)	J1772	J3400	Notes
ATG Electronics	ATG-C01-40A	Commercial EV Charger	AC	9.6	✓	⚠	Single port
ATG Electronics	ATG-C01-48A	Commercial EV Charger	AC	11.5	✓	⚠	Single port
Autel	AC W12-L-4G	AC Elite	AC	12	✓	⚠	Single Port ; OCPP Full Certificate with software version V1.13.97
Autel	MAXI US AC LW10-N14	AC Lite	AC	9.6	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	MAXI US AC LW12	AC Lite	AC	12	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	MAXI US AC W10-N14	AC Elite Home	AC	9.6	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	MAXI US AC W10-N14-H	AC Elite Home	AC	9.6	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	MAXI US AC W10-N6	AC Elite Home	AC	9.6	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	MAXI US AC W10-N6-H	AC Elite Home	AC	9.6	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	MAXI US AC W12	AC Elite Home	AC	12	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	MAXI US AC W12-H	AC Elite Home	AC	12	✓	⚠	Single port. NEMA 14-50 plug. Separate holster.
Autel	Maxi UW19C002	MaxiCharger AC Pro 80A	AC	19.2	✓	⚠	Single port.
Autel	Maxi UW19CJ02	MaxiCharger AC 80A	AC	19.2	✓	⚠	Single port.
Autel	Maxi UW19L002	MaxiCharger AC Pro 80A	AC	19.2	✓	⚠	Single port.
Autel	Maxi UW19LB02	MaxiCharger AC 80A	AC	19.2	✓	⚠	Single port.
Autel	Maxi UW19LJ02	MaxiCharger AC 80A	AC	19.2	✓	⚠	Single port.
Autel	UF#####001	AC Ultra	AC	19.2	✓	⚠	Single Port or Dual Port. No credit card reader
Autel	UF#####101	AC Ultra	AC	19.2	✓	⚠	Single Port or Dual Port
Autel	UW12-J0610CA0002	MaxiCharger AC Single	AC	12	✓	✓	Single port.
Autel	UW12-J0650CA0002	MaxiCharger AC Single	AC	12	✓	✓	Single port.
Blink	780	Series 7 ISO Single	AC	19.2	✓	✓	Single port.
Blink	01-0202 (MQ 200)	MQ 200	AC	12	✓	⚠	Single Port; NRTL listed as LiteOn MQW2-50C-M2-R#-#23 and HQW2-50C-#-N#-#23
Blink	780 (40A)	Series 7 ISO (Enhanced)	AC	9.6	✓	⚠	Dual Port, Standalone network capability
Blink	780 (48A)	Series 7 ISO (Enhanced)	AC	11.52	✓	⚠	Dual Port, Standalone network capability
Blink	780 Series	Series 7 ISO Plus	AC	19.2	✓	⚠	Dual Port, Standalone network capability
Blink	880 (40A)	Series 8 ISO (Enhanced)	AC	9.6	✓	⚠	Single or dual Port, Standalone network capability
Blink	880 (48A)	Series 8 ISO (Enhanced)	AC	11.52	✓	⚠	Dual Port, Standalone network capability
Blink	880 (80A)	Series 8 ISO Plus	AC	19.2	✓	⚠	Dual Port, Standalone network capability
Blink	IQW2-80U-M1-R2-N-25 (Advanced-LTE) Part Number 01-0207-LTE (IQ 200 Advanced)	IQ 200 Advanced	AC	19.2	✓	⚠	Single Port
BTC Power	EVP-2001-32-#	L2W-32-240-##-###	AC	7.68	✓	⚠	Single port. BTC Power Hardware is network/backend agnostic, but also provide our own basic network option if needed
BTC Power	EVP-2001-48-#	L2W-48-240-##-###	AC	11.52	✓	⚠	Single port. BTC Power Hardware is network/backend agnostic, but also provide our own basic network option if needed
BTC Power	EVP-2001-80-#	L2W-80-240-##-###	AC	19.2	✓	⚠	Single port. BTC Power Hardware is network/backend agnostic, but also provide our own basic network option if needed
BTC Power	EVP-2002-32-#	L2P-32-240-##-###	AC	7.68	✓	⚠	Dual port. BTC Power Hardware is network/backend agnostic, but also provide our own basic network option if needed
BTC Power	EVP-2002-48-#	L2P-48-240-##-###	AC	11.52	✓	⚠	Dual port. BTC Power Hardware is network/backend agnostic, but also provide our own basic network option if needed
BTC Power	EVP-2002-80-#	L2P-80-240-##-###	AC	19.2	✓	⚠	Dual port. BTC Power Hardware is network/backend agnostic, but also provide our own basic network option if needed
ChargePoint	CP6####-50A-L##	6000 Series	AC	12	✓	⚠	CP6000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 50A or 80A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 8" Touch Display, Contactless Credit Card and RFID Reader, Cellular/Wi-Fi, UL, Power Share Jumper, 1YR Parts Warranty, Optional credit card reader
ChargePoint	CP6####-80A-L##	6000 Series	AC	19.2	✓	⚠	CP6000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 50A or 80A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 8" Touch Display, Contactless Credit Card and RFID Reader, Cellular/Wi-Fi, UL, Power Share Jumper, 1YR Parts Warranty, Optional credit card reader

ChargePoint	CPF50-L##-*****	CPF50	AC	12	✓	⚠	CPF50 family, Single or Dual Port, Pedestal or Wall Mount, 50A, Type 1, Cable 18' or 23', Single Phase Charger, Cable Management Kit optional
ChargePoint	CT40##-GW1-*****##	CT4000	AC	7.2	✓	⚠	CT4000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 30A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 5.7" Display, Contactless Credit Card and RFID Reader
ChargeSmart EV	CSEV-AC-#P		AC	19.2	✓	⚠	Single Port or Dual Port. No credit card reader
ChargeTronix	CTC-CAC80	FLUX AC	AC	19.2	✓	✓	Single or double port.
ChargeTronix	CTX-C32-240-1	FLUX AC 32A	AC	7.6	✓	✓	Single port.
ChargeTronix	CTX-C40-240-1	FLUX AC 40A	AC	9.6	✓	✓	Single port.
ChargeTronix	CTX-C40-240-2	FLUX AC Dual 40A	AC	19.2	✓	✓	Dual port.
ChargeTronix	CTX-C48-240-1	FLUX AC 48A	AC	11.5	✓	✓	Single port.
ChargeTronix	CTX-C80-240-1	FLUX AC Single 80A	AC	19.2	✓	✓	Single port.
ChargeTronix	CTX-C80-240-2	FLUX AC Dual 80A	AC	19.2	✓	✓	Dual port.
ChargeTronix	CTX-CAC48	FLUX AC	AC	11.6	✓	✓	Single port.
Charge	CH-L-48-PRA-1-18		AC	11.52	✓	⚠	
Charge	CH-L-48-PRA-1-18-32		AC	7.68	✓	⚠	
Charge	CH-L-48-PRA-1-18-40		AC	9.6	✓	⚠	
Charge	CH-L-48-PRA-1-25		AC	11.52	✓	⚠	
Charge	CH-L-48-PRA-1-25-32		AC	7.68	✓	⚠	
Charge	CH-L-48-PRA-1-25-40		AC	9.6	✓	⚠	
Charge	CH-L-48-PRAC-1-18		AC	11.52	✓	⚠	
Charge	CH-L-48-PRAC-1-18-32		AC	7.68	✓	⚠	
Charge	CH-L-48-PRAC-1-18-40		AC	9.6	✓	⚠	
Charge	CH-L-48-PRAC-1-25		AC	11.52	✓	⚠	
Charge	CH-L-48-PRAC-1-25-32		AC	7.68	✓	⚠	
Charge	CH-L-48-PRAC-1-25-40		AC	9.6	✓	⚠	
Charge	CH-L-48-PRACT-1-18		AC	11.52	✓	⚠	
Charge	CH-L-48-PRACT-1-18-32		AC	7.68	✓	⚠	
Charge	CH-L-48-PRACT-1-18-40		AC	9.6	✓	⚠	
Charge	CH-L-48-PRACT-1-25		AC	11.52	✓	⚠	
Charge	CH-L-48-PRACT-1-25-32		AC	7.68	✓	⚠	
Charge	CH-L-48-PRACT-1-25-40		AC	9.6	✓	⚠	
Cyber Switching	CSE1-4G-BL	CSE1	AC	11.5	✓	✓	Single Port
Cyber Switching	CSE1-WIFI-BL	CSE1	AC	11.5	✓	✓	Single Port
Eaton	CP6####-50A-L##-ETN (E0-000024)	6000 Series	AC	12	✓	⚠	CP6000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 50A or 80A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 8" Touch Display, Contactless Credit Card and RFID Reader, Cellular/Wi-Fi, UL, Power Share Jumper, 1YR Parts Warranty, Optional credit card reader
Eaton	CP6####-80A-L##-ETN (E0-000011)	6000 Series	AC	19.2	✓	⚠	CP6000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 50A or 80A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 8" Touch Display, Contactless Credit Card and RFID Reader, Cellular/Wi-Fi, UL, Power Share Jumper, 1YR Parts Warranty, Optional credit card reader
Eaton	CPF50-L##-*****-ETN (E0-000249)	CPF50	AC	12	✓	⚠	CPF50 family, Single or Dual Port, Pedestal or Wall Mount, 50A, Type 1, Cable 18' or 23', Single Phase Charger, Cable Management Kit optional
Eaton	CT40##-GW1-*****##-ETN (E0-000067)	CT4000	AC	7.2	✓	⚠	CT4000 family, NA, AC Station, 1 or 2 x Type 1 Cable, 30A, 1-Phase, 18' or 23' Cable, 6' or 8' Cable Management Kit, Pedestal or Wall Mount, 5.7" Display, Contactless Credit Card and RFID Reader
Eaton	GMEV40CIE1B-WC/ GMEV40CIC1B-WC	Green Motion EV Charger	AC	9.6	✓	⚠	
Eaton	GMEV40CME1B-WC/ GMEV40CMC1B-WC/ GMEV40CMX1B-WC	Green Motion EV Charger	AC	9.6	✓	⚠	
Eaton	GMEV48CMC1-WC	Green Motion Building Pro	AC	11.5	✓	✓	Single port.
Eaton	GMEV48CME1-WC	Green Motion Building Pro	AC	11.5	✓	✓	Single port.
Eaton	GMEV80CIE1B-WC/ GMEV80CIC1B-WC	Green Motion EV Charger	AC	19.2	✓	⚠	
Eaton	GMEV80CMC1-WC	Green Motion Fleet Pro	AC	19.2	✓	✓	Single port.
Eaton	GMEV80CMC1B-AA	Green Motion EV Charger	AC	19.2	✓	⚠	AB Phasing/Cellular
Eaton	GMEV80CMC1B-AB	Green Motion EV Charger	AC	19.2	✓	⚠	BC Phasing/Cellular
Eaton	GMEV80CMC1B-AC	Green Motion EV Charger	AC	19.2	✓	⚠	CA Phasing/Cellular
Eaton	GMEV80CME1B-WC	Green Motion Fleet Pro	AC	19.2	✓	✓	Single port.
Eaton	GMEV80CME1B-AA	Green Motion EV Charger	AC	19.2	✓	⚠	AB Phasing/Wi-Fi
Eaton	GMEV80CME1B-AB	Green Motion EV Charger	AC	19.2	✓	⚠	BC Phasing/Wi-Fi
Eaton	GMEV80CME1B-AC	Green Motion EV Charger	AC	19.2	✓	⚠	CA Phasing/Wi-Fi

Eaton	GMEV80CME1B-WC/ GMEV80CMC1B-WC/ GMEV80CMX1B-WC	Green Motion EV Charger	AC	19.2	✓	⚠	
Elinta Charge, UAB	CC-M2-USA-COM-PAY	CityCharge Mini2	AC	9.6	✓	✗	Dual port. All-In-One Dual Charging System, Standalone, Spiral Cable, Network Capable EVSE, Optional Credit Card Reader.
Elinta Charge, UAB	CC-V2-USA-COM-PAY	CityCharge V2	AC	9.6	✓	✗	Dual port. All-In-One Dual Charging System, Standalone, Spiral Cable, Network Capable EVSE, Optional Credit Card Reader.
Emporia	EMEVSE1	EV Charger	AC	11.52	✓	⚠	
ENERGY5	IC3-32A-H-A	ENERGY5 PowerPump (IC3)	AC	7.6	✓	✓	Single port.
ENERGY5	SC3-32A-H	ENERGY5 PowerPump (SC3)	AC	7.6	✓	✓	Single port.
Epic Charging	EC48-AC	Epic48	AC	11.5	✓	⚠	Single Port, Standalone network capability
Epic Charging	EC80-AC	Epic80	AC	19.2	✓	⚠	Single Port, Standalone network capability
Epic Charging	ECB48-AC	Epic48	AC	11.5	✓	⚠	Single Port, Standalone network capability
Epic Charging	ECB80-AC	Epic80	AC	19.2	✓	⚠	Single Port, Standalone network capability
Espen	EVC/A48	EVC/A48	AC	11.5	✓	✓	Single port.
Espen	EVC/A48S	EVC/A48S	AC	11.5	✓	✓	Single port.
Espen	EVC/A48SX2	EVC/A48SX2	AC	11.5	✓	✓	Dual Port
Espen	EVC/A80	EVC/A80	AC	19.2	✓	✓	Single port.
Espen	EVC/A80S	EVC/A80S	AC	19.2	✓	✓	Single port.
Espen	TSEA240V/##AUS	TSEA240V/##AUS	AC	19.2	✓	✓	Single port.
EVbolt	EVB-AC-PAX19	Prestige 19	AC	19.1	✓	✓	Single Port, Standalone network capability
EVBox	Iqon IQ2303-#####	Iqon	AC	7.2	✓	✗	Dual Port , Standalone network capability
EVCHRON	iM2C-19.2KA	iM2C-19.2KA	AC	19.2	✓	✗	
EVCHRON	iM3C-09K6A	iM3C-09K6A	AC	9.6	✓	✗	
EVCHRON	iM3C-11K5A	iM3C-11K5A	AC	11.5	✓	✗	
EVCHRON	iM3C-15K6A	iM3C-15K6A	AC	15.6	✓	✗	
EverCharge	EV002-48,E800-1000	EV02	AC	11.52	✓	✓	Single Port, Standalone network capability
EverCharge	EV002-48,E800-1000-32A	EV02	AC	7.68	✓	✓	Single Port, Standalone network capability
EverCharge	EV002-48,E800-1000-40A	EV02	AC	8.3	✓	✓	Single Port, Standalone network capability
EverCharge	EV002-80,E800-1001	EV02	AC	19.2	✓	✓	Single Port, Standalone network capability
EverCharge	EV002-80,E800-1001-40A	EV02	AC	8.3	✓	✓	Single Port, Standalone network capability
EVGateway	EGW-#C-32-#		AC	7.7	✓	⚠	
EVGateway	EGW-#C-40-#		AC	9.6	✓	⚠	
EVGateway	EGW-#C-48-#		AC	11.5	✓	⚠	
EVGateway	EGW-EX-1193-#		AC	19.2	✓	⚠	
EVmode	EVM2000-EVM101U	EVM2000	AC	11.5	✓	✗	Single port.
EvoCharge	EVC5001####	EVC5001####	AC	12	✓	✗	Single port.
EvoCharge	EVC5002XYYY	EVC50	AC	12	✓	✓	Single port.
EvoCharge	EVC5003XYYY	EVC50 LTE	AC	12	✓	✓	Single port.
EvoCharge	EVO32-310-001	iEVSE Plus 32	AC	7.7	✓	⚠	Single Port, Standalone network capability
EvoCharge	EVO32-310-002	iEVSE Plus 32	AC	7.7	✓	⚠	Dual Port, Standalone network capability
EvoCharge	EVO32-320-001	iEVSE 32	AC	7.7	✓	⚠	Single Port, Standalone network capability
EvoCharge	EVO32-320-002	iEVSE 32	AC	7.7	✓	⚠	Dual Port, Standalone network capability
EvoCharge	EVO80-###-###	MAX80	AC	19.2	✓	✗	
EvoCharge	W1-1962-####	iEVSE	AC	9.6	✓	✗	
EVPassport	Rosa Charger	Rosa	AC	11	✓	✓	Single Port, Standalone network capability
EVSE LLC	3703	ChargeWorks EV Charger	AC	9.6	✓	⚠	Single port, Must acquire Gateway for network connectivity
EVSE LLC	3722	EVSE Garage Overhead Charger	AC	9.6	✓	⚠	Single port, Must acquire Gateway for network connectivity
EVSE LLC	3704 REV G	AutoCoil EV Charger	AC	9.6	✓	⚠	Single port, Must acquire Gateway for network connectivity
EVSE LLC	3704-002 REV G	AutoCoil EV Charger	AC	9.6	✓	⚠	Single port, Must acquire Gateway for network connectivity
FLO	CoRe+ MAX	CoRe+™ MAX	AC	19.2	✓	⚠	Single Port
FLO	CoRe+ STD 21 FT	CoRe+™	AC	7.2	✓	⚠	Dual Port , Standalone network capability
FLO	SmartTWO	SmartTWO™ Series	AC	7.2	✓	⚠	Single Port, Standalone network capability
FLO	SmartTWO Cellular	SmartTWO™ Series	AC	7.2	✓	⚠	Single Port, Standalone network capability
FLO	SmartTWO For City Curbside	SmartTWO™ Series	AC	7.2	✓	⚠	Single Port, Standalone network capability
Ford Pro Charging	FPC-AC0048ZC-###	Ford Pro AC Charging Station, 48A Series 2	AC	11.5	✓	✗	Single Port.
Ford Pro Charging	FPC-AC0080ZC-U##	Ford Pro AC Charging Station, Series 2	AC	19.2	✓	✗	Single Port NRTL Listed as EX-1193-1
Ford Pro Charging	FPC-AC0011ZC-U##		AC	11.5	✓	⚠	Single Port NRTL listed as Siemens 8EM1314-5CG14-2FA2
Ford Pro Charging	FPC-AC0019ZC-U##		AC	19.2	✓	⚠	Single Port NRTL listed as LiteOn EX 1193 XXXX certified models
FractalEV	FR482C1DRNAJ	FR48	AC	11.5	✓	✗	Single port
FractalEV	FR802C1DRNAJ	FR80	AC	19.2	✓	✗	Single port
Free2Move	E21CA180Dx		AC	11	✓	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Free2Move	E21CH012##		AC	11	✓	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Free2Move	E21CH019Dx		AC	19.1	✓	✓	Single Port, Standalone network capability
Gateway International 360	GW-EV75/XXX	GW-EV75/XXX	AC	11.5	✓	✓	Single port.

Generac Power Systems	PUP2-U-1-5-N-GC2	40A Level 2 Plus	AC	9.6	✓	⚠	Single Port
Generac Power Systems	PUP3-U-1-6-C-GC2	48A Level 2 Pro	AC	11.5	✓	✗	# is a hold for cable length, connector type, power supply version, custom, and color. Payment terminal requirements aren't met by charger independently. We do allow integration with EVSP that have cloud-to-cloud integrations with payment terminals or kiosks. Examples can be provided.
ICAPIA	ICACLS4040	i4040	AC	9.6	✓	✓	Dual port.
ICAPIA	ICACLS4080	i4080	AC	19.2	✓	✓	Dual port.
ICAPIA	ICACLS80	i80	AC	19.2	✓	✓	Single port.
ICAPIA	ICACOP48	OPAL OMNI 48	AC	11.5	✓	✓	Single port.
InCharge	EX-1193-1		AC	19.2	✓	✗	Single Port NRTL Listed as EX-1193-1
InCharge	ICE 80A Dual	ICE 80A Dual	AC	19.2	✓	✗	Dual port.
InCharge	ICE-80A Gen1	ICE-80A Gen1	AC	19.2	✓	✓	Single port.
InCharge	ICE-80A Gen2	ICE-80A Gen2	AC	19.2	✓	✓	Single port.
Integra Energy	IEV-48SEL	IEV-48SEL	AC	11.5	✓	✓	Single port.
Integra Energy	IEV-48SEL-G2	IEV-48SEL-G2	AC	11.5	✓	✓	Single port.
Integra Energy	IEV-80SEL	IEV-80SEL	AC	19.2	✓	✓	Single port.
Integra Energy	IEV-80SEL-G2	IEV-80SEL-G2	AC	19.2	✓	✓	Single port.
IoTecha	CCS-ACL2 / CCS-C80A	CCS-C80A-xyyy	AC	19.2	✓	✗	Single Port. xx - cable length (15 or 25ft) yyy - LTE option
IoTecha	CCS-ACL2-40 / CCS-C40A	CCS-ACL2-40 / CCS-C40A	AC	8.3	✓	✗	Single Port. xx - cable length (15 or 25ft) yyy - LTE option
IoTecha	CCS-C80C	CCS-C80C-xyyy	AC	19.2	✓	✗	Single Port. xx - cable length (15 or 25ft) yyy - LTE option
It's Electric Inc.	Brooklyn-718	Brooklyn-718	AC	7.68	✓	✓	Single port. Paired with SWTCH network
Legrand	LNA-EVC1-48-SV1	Networked Level 2 Commercial EV Charger, 48A	AC	11.5	✓	✓	
LITE-ON	EX-1193-E	SC2 Plus 80A	AC	19.2	✓	✓	Single port.
LITE-ON	EX-1193-H	IC2 80A POS	AC	19.2	✓	✓	Single port.
LITE-ON	EX-1193-K	SC2 Plus 80A POS	AC	19.2	✓	✓	Single port.
LITE-ON	EX-1193-M	IC2 80A	AC	19.2	✓	✓	Single port.
LITE-ON	EX-1193-T	SC2 80A	AC	19.2	✓	✓	Single port.
LITE-ON	W1-UC168-0MF1F0	SC48A	AC	11.52	✓	✓	Single port.
LITE-ON	W1-UC168-0MF1F0	ADV 48A	AC	11.52	✓	✓	Single port.
LITE-ON	W1-UC168-0MF1FR	ADV+ 48A	AC	11.52	✓	✓	Single port.
LITE-ON	W1-UC168-0MJ1EP	ADV+ 48A POS	AC	11.52	✓	✓	Single port.
LITE-ON	W1-UC168-0MK1ER	IC 48A	AC	11.52	✓	✓	Single port.
LITE-ON	W1-UC168-0ML1EP	IC 48A POS	AC	11.52	✓	✓	Single port.
Loop Global	EVS-32A-L2-001	EV-Flex LITE	AC	7.68	✓	⚠	SAE J1772, Standalone network capability
Loop Global	EVS-32A-L2-002	EV-Flex LITE	AC	7.68	✓	⚠	SAE J1772, Standalone network capability
Loop Global	EVS-80A-L2-001	EV-Fleet	AC	19.2	✓	⚠	SAE J1772, Standalone network capability
Loop Global	EVS-80A-L2-002	EV-Fleet	AC	19.2	✓	⚠	SAE J1772, Standalone network capability
Linkwell	LW141-AC50	LW141-AC50	AC	12	✓	⚠	Single Port ; OCPP Full Certificate with software version V1.13.97
Linkwell	LW141-AC80	LW141-AC80	AC	19.2	✓	✗	Single port.
Linkwell	LW202-AC48	LW202-AC48	AC	11.52	✓	✓	Single port.
Linkwell	LW202-AC80	LW202-AC80	AC	19.2	✓	✓	Single port.
Noodoe	AC11P/ AC11P Exceed		AC	11.5	✓	⚠	Single port.
OpConnect	IC80	IC80	AC	19.2	✓	✗	Single Port NRTL Listed as EX-1193-1
OpConnect	OC-IC3-32AH		AC	7.2	✓	✗	Single Port, Standalone network capability
OpConnect	OC-SC3-32AN		AC	7.7	✓	✗	Single Port, Standalone network capability
OpConnect	SC80	SC80	AC	19.2	✓	✗	Single Port NRTL Listed as EX-1193-3
PowerFlex Systems	EX-1193-M	IC 80A Gen2	AC	19.2	✓	✓	Single port.
PowerFlex Systems	JNT-EVC10 (PF-JT48)		AC	11.52	✓	⚠	Must acquire Nexus
PowerFlex Systems	W1-UC168-0MF1FR	ADV+48A / SC48	AC	11.6	✓	✓	Single port.
PowerFlex Systems	W1-UC168-0MK1ER	IC 48A	AC	11.6	✓	✓	Single port.
PowerFlex Systems	W1-UC168-0ML1EP	IC 48A with POS	AC	11.6	✓	✓	Single port.
PowerPump	AC550	AC550	AC	10	✓	✓	Single Port.
QCharge123	QAC2-BC	Commercial Charger	AC	19.2	✓	✓	Single or dual port.
QCharge123	QAC2-BR	Residential/Low Commercial Charger	AC	9.6	✓	✓	Single port.
RAB Lighting Inc.	EVC48	EVC48	AC	11	✓	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Siemens	8EM13105HF141GA2	VersiCharge AC 48A NTEP	AC	11.5	✓	⚠	Single Port, Standalone network capability

Siemens	8EM13155HG141GA2	VersiCharge Blue AC 48A NTEP	AC	11.5	✓	⚠	Single Port, Standalone network capability
Siemens	VersiCharge 11.5kW 8EM1310-5CF14-0GA0	VersiCharge	AC	11.5	✓	⚠	Single Port, Standalone network capability
Siemens	VersiCharge 11.5kW 8EM1310-5CF14-1GA2	VersiCharge	AC	11.5	✓	⚠	Single Port, Standalone network capability
Siemens	VersiCharge 11.5kW 8EM1312-5CF18-0FA3	VersiCharge	AC	11.5	✓	⚠	Single Port, Standalone network capability
Siemens	VersiCharge 9.6kW 8EM1310-4CF14-0GA0	VersiCharge	AC	9.6	✓	⚠	Single Port, Standalone network capability
Siemens	VersiCharge 9.6kW 8EM1310-4CF14-1GA2	VersiCharge	AC	9.6	✓	⚠	Single Port, Standalone network capability
Siemens	VersiCharge 9.6kW 8EM1312-4CF18-0FA3	VersiCharge	AC	9.6	✓	⚠	Single Port, Standalone network capability
StarCharge	AC###AN030#####	Artemis	AC	19.2	✓	✓	Single port.
SWTCH Energy	AXLU111001/48	AX48	AC	11	✓	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
SWTCH Energy	AXLU191001/80	AX80	AC	19.1	✓	✓	Single Port, Standalone network capability
SWTCH Energy	EX-1193-1	SWTCH Lite-On Platinum IC3 80A	AC	19.2	✓	✓	Single Port NRTL Listed as EX-1193-1
SWTCH Energy	EX-1193-3	SWTCH Lite-On Platinum SC3 80A	AC	19.2	✓	✓	Single Port NRTL Listed as EX-1193-3
SWTCH Energy	IC3-32A-H-A	SWTCH Lite-On Platinum IC3	AC	7.6	✓	✓	Single Port NRTL Listed as IC3-32A-H-A
SWTCH Energy	SC3-32A-H	SWTCH Lite-On Platinum SC3	AC	7.6	✓	✓	Single Port NRTL Listed as SC3-32A-H
TurnOnGreen	EVP1100-W/CPEVAC-11KW-J17-W EVP1100-WG/CPEVAC-11KW-J17-WG CPEVAC-11KW-S18-#		AC	11.4	✓	⚠	Single Port
Voltpost, Inc.	Voltpost Air Pole Mount	Voltpost Air	AC	9.6	✓	⚠	Single port, Must acquire Gateway for network connectivity
Wallbox	PUP1-#-1-5-#-### / PUP2-#-1-5-#-###	Pulsar Plus	AC	9.6	✓	⚠	Single Port
Wallbox	PUP3-#-#-6-#-###-#	Pulsar Pro 48A	AC	11.5	✓	✗	# is a hold for cable length, connector type, power supply version, custom, and color. Payment terminal requirements aren't met by charger independently. We do allow integration with EVSP that have cloud-to-cloud integrations with payment terminals or kiosks. Examples can be provided.
Xeal	A10L-25J1-3	Xeal-32A	AC	7.7	✓	✗	Single port.
Xiamen Topstar Co., LTD	TSEA240V/32AUS	TSEA240V/###AUS	AC	7.6	✓	✓	Single port.
Xiamen Topstar Co., LTD	TSEA240V/40AUS	TSEA240V/###AUS	AC	9.6	✓	✓	Single port.
Xiamen Topstar Co., LTD	TSEA240V/48AUS	TSEA240V/###AUS	AC	11.5	✓	✓	Single port.
Xiamen Topstar Co., LTD	TSEA240V/80AUS	TSEA240V/###AUS	AC	19.2	✓	✓	Single port.
Xiamen Topstar Co., LTD	TSED240V/32A2US	TSED240V/###A2US	AC	7.6	✓	✓	Dual port.
Xiamen Topstar Co., LTD	TSED240V/40A2US	TSED240V/###A2US	AC	9.6	✓	✓	Dual port.
Xiamen Topstar Co., LTD	TSED240V/48A2US	TSED240V/###A2US	AC	11.5	✓	✓	Dual port.
Xiamen Topstar Co., LTD	TSED240V/80A2US	TSED240V/###A2US	AC	19.2	✓	✓	Dual port.
Zerova	AXLU111001/AX48	AX48	AC	11	✓	✓	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00
Zerova	AXLU191001/AX80	AX80	AC	19.1	✓	✓	Single Port, Standalone network capability

Networks for Less than 4 Ports

Brand	Network	Notes
AMPECO	AMPECO Charge	
AmpUp	AmpUp	
Autel	Autel Cloud	OCPP Full certificate for
Blink	Blink Network	
BreatheEV	BreatheEV	
Buzze Inc.	Buzze	
CHAEVI	CHAEVI	
Charge America	Charge America	
ChargePoint	ChargePoint Network	
Charli Charging	Charli Charging	

DynaChrg	DynaChrg	
Eaton	Eaton Network	
Electric Avenue	Electric Avenue	
Electrify America	Electrify America	
Epic Charging	Epic Charging	
EV Connect	EVConnect	
EV Plus	EV+ Charging	
FLO	FLO Network	
Gravity	Gravity Network	
Loop Global	Loop EV Charging Network	
Noodoe		OCPP Full certificate for
OpConnect	OpConnect Network	
OPF Energy, LLC	OPF Energy, LLC	
Plugzio	Plugzio	
PowerFlex Systems	PowerFlex Systems Network	
PowerPump	PowerPump	
SWTCH Energy	SWTCH	
The Mobility House	ChargePilot	
Wevo Energy	Wevo Energy	
Xeal	Xeal Network	

Networks for 4 or More Ports

Brand	Network	Notes
AMPECO	AMPECO Charge	
AmpUp	AmpUp	
Autel	Autel Cloud	OCPP Full certificate for
Blink	Blink Network	
BreatheEV	BreatheEV	
CHAEVI	CHAEVI	
Charge America	Charge America	
ChargePoint	ChargePoint Network	
Charli Charging	Charli Charging	
DynaChrg	DynaChrg	
Electric Avenue	Electric Avenue	
Epic Charging	Epic Charging	
EV Connect	EVConnect	
EV Plus	EV+ Charging	
Gravity	Gravity Network	
Loop Global	Loop EV Charging Network	
Noodoe		OCPP Full certificate for
OpConnect	OpConnect Network	
OPF Energy, LLC	OPF Energy, LLC	
PowerPump	PowerPump	
SWTCH Energy	SWTCH	
Wevo Energy	Wevo Energy	
Xeal	Xeal Network	