

PacifiCorp

Updated February 4, 2025

These EVSE meet the program requirements established by PacifiCorp. All hardware must have a minimum 3-year warranty.

All qualifying EVSE hardware must be paired with an approved third-party network service.

Residential (AC Only; 6kW to 12kW)

Brand	Model	Model Name	Type	Max Power (kW)	Notes
Autel	AC W12-L-4G	AC Elite	AC	12	Single Port ; OCPP Full Certificate with software version V1.13.97
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 (Enhanced)	AC	9.6	Dual Port, Standalone network capability
Blink	780 (48A)	Series 7 (Enhanced)	AC	11.52	Dual Port, Standalone network capability
Blink	880 (40A)	Series 8 (Enhanced)	AC	9.6	Dual Port, Standalone network capability
Blink	880 (48A)	Series 8 (Enhanced)	AC	11.52	Dual Port, Standalone network capability
Cyber Switching	CSE1-4G-BL	CSE1	AC	11.5	Single Port
Cyber Switching	CSE1-WIFI-BL	CSE1	AC	11.5	Single Port
Epic Charging	EC48-AC	Epic48	AC	11.5	Single Port, Standalone network capability
Epic Charging	EC848-AC	Epic48	AC	11.5	Single Port, Standalone network capability
EverCharge	EV002-48,E800-1000	EV02	AC	11.52	Single Port, Standalone network capability
EverCharge	EV002-48,E800-1000-40A	EV02	AC	8.3	Single Port, Standalone network capability
EverCharge	EV002-80,E800-1001-40A	EV02	AC	8.3	Single Port, Standalone network capability
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	W1-1962-####	iEVSE	AC	9.6	
OpConnect	OC-IC3-32AH		AC	7.2	Single Port, Standalone network capability
OpConnect	OC-SC3-32AN		AC	7.7	Single Port, Standalone network capability
PowerPump	AC550	AC550	AC	10	Single Port.
TurnOnGreen	EVP1100-W/CPEVAC-11KW-J17-W EVP1100-WG/CPEVAC-11KW-J17-WG CPEVAC-11KW-S18-#		AC	11.4	Single Port
Zerova	AXLU111001/ AX48	AX48	AC	11	Single Port, Standalone network capability; OCA Full and Security certificates under software version V1.00

Commercial

Brand	Model	Model Name	Type	Max Power (kW)	Notes
Autel	AC W12-L-4G	AC Elite	AC	12	Single Port ; OCPP Full Certificate with software version V1.13.97
Autel	DC HiPower	DC HiPower	DC	640	The DC HiPower has a power cabinet with dispenser set up. It comes in 320, 480, or 640kW options and can be purchased with 2, 4, 6, or 8 ports depending on the number of dispensers.
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 UW19LJ02	MaxiCharger AC 80A	AC	19.2	Single port.
Autel	UF####101	AC Ultra	AC	19.2	Single Port or Dual Port
Autel	UF160A4001	Maxicharger DC Fast 160kW	DC	160	Single or dual port
Autel	UF180A4001	Maxicharger DC Fast 180kW	DC	180	Single or dual port
Autel	UF200A4001	Maxicharger DC Fast 200kW	DC	200	Single or dual port
Autel	UF220A4001	Maxicharger DC Fast 220kW	DC	220	Single or dual port
Autel	UF240A4001	Maxicharger DC Fast 240kW	DC	240	Single or dual port
Blink	01-0207-LTE (IQ 200 Advanced)	IQ 200 Advanced	AC	19.2	Single Port
Blink	780	Series 7 ISO Single	AC	19.2	Single port.
Blink	780 (40A)	Series 7 (Enhanced)	AC	9.6	Dual Port, Standalone network capability
Blink	780 (48A)	Series 7 (Enhanced)	AC	11.52	Dual Port, Standalone network capability
Blink	780 Series	Series 7 Plus	AC	19.2	Dual Port, Standalone network capability
Blink	880 (40A)	Series 8 (Enhanced)	AC	9.6	Dual Port, Standalone network capability
Blink	880 (48A)	Series 8 (Enhanced)	AC	11.52	Dual Port, Standalone network capability
Blink	880 (80A)	Series 8 Plus	AC	19.2	Dual Port, Standalone network capability
Blink	TP5-180-480-2-300	Blink (Tellus) 180kW	DC	180	1x CCS1 connector 1x CHAdeMO connector
CHAEVI	CV-3FD180P-IUL	SONIC	DC	180	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available. NACS Cable Adaptable
CHAEVI	CV-3UD403P-NCC3	SUPERSONIC	DC	400	All-in-One Equipment - UL, CTEP listed - Dynamic Load Balancing Available - CCS/NACS Cable
CHAEVI	DCV-3FD180-ICN	DUOCONIC	DC	180	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available

Cyber Switching	CSE1-4G-BL	CSE1	AC	11.5	Single Port
Cyber Switching	CSE1-WIFI-BL	CSE1	AC	11.5	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
EverCharge	EV002-48,E800-1000	EV02	AC	11.52	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
Gravity	GR-LH500CX		DC	500	
Gravity	GT-AH200XX		DC	200	
Gravity	GT-AV200XX		DC	200	
Gravity	GT-LAV500EX		DC	500	
Gravity	GT-LLH500EX		DC	500	
Gravity	GT-LV500CX		DC	500	
OpConnect	IC80	IC80	AC	19.2	Single Port NRTL Listed as EX-1193-1
OpConnect	SC80	SC80	AC	19.2	Single Port NRTL Listed as EX-1193-3
PowerPump	AC550	AC550	AC	10	Single Port.
TurnOnGreen	EVP1100-W/CPEVAC-11KW-J17-W EVP1100-WG/CPEVAC-11KW-J17-WG CPEVAC-11KW-S18-#		AC	11.4	Single Port
TurnOnGreen	EVP700-W/CPEVAC-7KW-J17-W/ EVP700-G/CPEVAC-7KW-J17-G CPEVAC-7KW-S17-#		AC	7.6	Single 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
Zerova	DQWA242	DQ240	DC	240	Configurable to four or two cables
Zerova	DQWA360	DQ360	DC	360	Configurable to four or two cables
Zerova	DQWA482	DQ480	DC	480	Configurable to four or two cables
Zerova	DTWA240	DT240	DC	240	Configurable to four or two cables
Zerova	DZWU482	DZ480	DC	480	Configurable to two, four, or six cables

Fleet

Brand	Model	Model Name	Type	Max Power (kW)	Notes
Autel	AC W12-L-4G	AC Elite	AC	12	Single Port ; OCPP Full Certificate with software version V1.13.97
Autel	DC HiPower	DC HiPower	DC	640	The DC HiPower has a power cabinet with dispenser set up. It comes in 320, 480, or 640kW options and can be purchased with 2, 4, 6, or 8 ports depending on the number of dispensers.
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	UF060A3001	Maxicharger DC Fast 60kW	DC	60	Single or dual port
Autel	UF080A3001	Maxicharger DC Fast 80kW	DC	80	Single or dual port
Autel	UF100A3001	Maxicharger DC Fast 100kW	DC	100	Single or dual port
Autel	UF120A3001	Maxicharger DC Fast 120kW	DC	120	Single or dual port
Autel	UF140A4001	Maxicharger DC Fast 140kW	DC	140	Single or dual port
Autel	UF160A4001	Maxicharger DC Fast 160kW	DC	160	Single or dual port
Autel	UF180A4001	Maxicharger DC Fast 180kW	DC	180	Single or dual port
Autel	UF200A4001	Maxicharger DC Fast 200kW	DC	200	Single or dual port
Autel	UF220A4001	Maxicharger DC Fast 220kW	DC	220	Single or dual port
Autel	UF240A4001	Maxicharger DC Fast 240kW	DC	240	Single or dual 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	01-0207-LTE (IQ 200 Advanced)	IQ 200 Advanced	AC	19.2	Single Port
Blink	780	Series 7 ISO Single	AC	19.2	Single port.
Blink	780 (40A)	Series 7 (Enhanced)	AC	9.6	Dual Port, Standalone network capability
Blink	780 (48A)	Series 7 (Enhanced)	AC	11.52	Dual Port, Standalone network capability
Blink	780 Series	Series 7 Plus	AC	19.2	Dual Port, Standalone network capability
Blink	880 (40A)	Series 8 (Enhanced)	AC	9.6	Dual Port, Standalone network capability
Blink	880 (48A)	Series 8 (Enhanced)	AC	11.52	Dual Port, Standalone network capability
Blink	880 (80A)	Series 8 Plus	AC	19.2	Dual Port, Standalone network capability
Blink	TP5-180-480-2-300	Blink (Tellus) 180kW	DC	180	1x CCS1 connector 1x CHAdeMO connector
CHAEVI	CV-3FD180P-IUL	SONIC	DC	180	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available. NACS Cable Adaptable
CHAEVI	CV-3UD403P-NCC3	SUPERSONIC	DC	400	All-in-One Equipment - UL, CTEP listed - Dynamic Load Balancing Available - CCS/NACS Cable
CHAEVI	DCV-3FD180-ICN	DUOCONIC	DC	180	Dual port. Stand-Alone Equipment 120,150,180kW Serial-UL listed. Dynamic Load Balancing Available

Cyber Switching	CSE1-4G-BL	CSE1	AC	11.5	Single Port
Cyber Switching	CSE1-WIFI-BL	CSE1	AC	11.5	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
EV Bolt	EVB-AC-PAX19	Prestige 19	AC	19.1	Single Port, Standalone network capability
EverCharge	EV002-48,E800-1000	EV02	AC	11.52	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
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	W1-1962-####	iEVSE	AC	9.6	
Gravity	GR-LH500CX		DC	500	
Gravity	GT-AH200XX		DC	200	
Gravity	GT-AV200XX		DC	200	
Gravity	GT-LAV500EX		DC	500	
Gravity	GT-LLH500EX		DC	500	
Gravity	GT-LV500CX		DC	500	
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
PowerPump	AC550	AC550	AC	10	Single Port.
TurnOnGreen	EVP1100-W/CPEVAC-11KW-J17-W EVP1100-WG/CPEVAC-11KW-J17-WG CPEVAC-11KW-S18-#		AC	11.4	Single Port
TurnOnGreen	FSP1200/CPEVDC-120KW-#	FSP1200	DC	120	Single Port, CCS connector
TurnOnGreen	FSP600/CPEVDC-60KW-#	FSP600	DC	60	Single Port, CCS connector
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
Zerova	DQWA242	DQ240	DC	240	Configurable to four or two cables
Zerova	DQWA360	DQ360	DC	360	Configurable to four or two cables
Zerova	DQWA482	DQ480	DC	480	Configurable to four or two cables
Zerova	DSWU122	ICS DS120	DC	120	1x CCS1 connector 1x CHAdeMO connector
Zerova	DSWU182	ICS DS180	DC	180	1x CCS1 connector 1x CHAdeMO connector; OCA Full and Security certificates under software version V1.00
Zerova	DSWU601	ICS DS60	DC	60	1x CCS1 connector 1x CHAdeMO connector
Zerova	DSWU901		DC	90	1x CCS1 connector 1x CHAdeMO connector
Zerova	DTWA240	DT240	DC	240	Configurable to four or two cables
Zerova	DZWU482	DZ480	DC	480	Configurable to two, four, or six cables

Network - Fleet

Brand	Network	Notes
AmpUp	AmpUp	
Autel	Autel Cloud	OCPP Full certificate for software version 2.0.105
Blink	Blink Network	
Charli Charging	Charli Charging	
EV Connect	EVConnect	
EvoCharge	EvoCharge Network	
Gravity	Gravity Network	
OpConnect	OpConnect Network	
PowerPump	PowerPump	

Network - Commercial

Brand	Network	Notes
AmpUp	AmpUp	
Autel	Autel Cloud	OCPP Full certificate for software version 2.0.105
Blink	Blink Network	
Charli Charging	Charli Charging	
EV Connect	EVConnect	
OpConnect	OpConnect Network	
PowerPump	PowerPump	