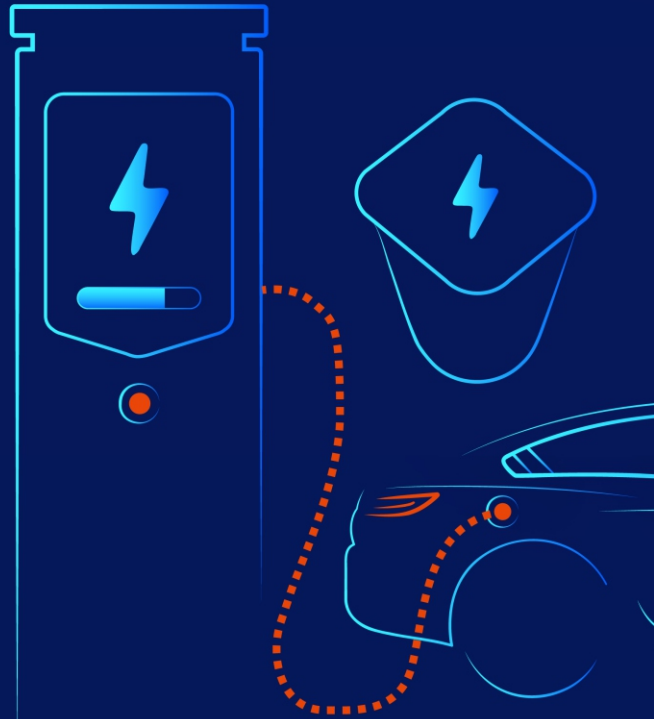




DRIVING INNOVATION IN EV CHARGING TECHNOLOGIES



Anari Energy Co., Ltd



About Anari

Shenzhen Anari Energy Co., Ltd. (Anari for short), as a subsidiary of Boyang group, started independent operation in 2021. Anari's businesses include R&D, production and sales of EV chargers.

Our headquarters is in Shenzhen. After 4 years development, we have built offices and branches in Xi'an, Turkey and the UK. We have served over 100 customers spread in 22 countries.

Our Advantages

⚡ Independent R&D and product design Institutes

⚡ **25%+** of annual sales profit put into R&D

⚡ R&D personnel proportion: **50%+**

⚡ **15+** patents obtained in 2024

⚡ National high-tech enterprise

Contact us

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🌐 www.anariev.com

📷 anarienergy

📍 Shenzhen Anari Energy Co., Ltd

AC Portable 3.5kW/7kW



Portable and Flexible



Economical and Affordable



Security and Compatibility
With Gb/t & Tyep2



Multi-range Current
Adjustment

Specifications >>>

Model		Sene 3.5Kw	Sene 7kW
Input	Input Voltage	230VAC±10%	
	Rated Frequency	50/60Hz	
Output	Maximum Current	16A	32A
	Maximum Power	3.5kW	7kW
Note: Multiple Current level can be adjusted			
System	Charging Connector	Type 2, GB/T	
	Cable Length	5m	
	Housing Material	PC + ABS	
	Screen & Indicator	/	128*64 dots LCD
	RFID Reader	ISO 14443A / ISO 14443B	
	Authorization Mode	Plug & Charge	Plug & Charge, RFID
Protection	Ingress Protection	IP55 (Connector head IP67)	
	Protection	Over Current Protection, Residual Current Protection, Ground Protection, Surge Protection, Over/Under Voltage Protection, Over Temperature Protection, Relay Welding Detection	
	Leakage Protection	A + DC 6mA	
	Withstand voltage	1500VAC	
	Certification Standard	IEC-62196-1, IEC-62196-2, IEC-61851-1, IEC-62752	
Environment	Warranty	2 years	
	Relative Humidity	5% - 85% RH	
	Working temperature	-30°C~45°C	
	Cooling	Natural convection	
	Operating Altitude	<2000m	
	Package Dimension(W×H×D)	106mm*246mm*70mm	
Environment	Net Weight	2.4~2.8 kg	

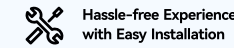
Gaia Series



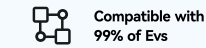
Solar Compatible



Long Lasting
Up to 10000 Times Charging



Hassle-free Experience
with Easy Installation



Compatible with
99% of Evs

Specifications >>>

Power Specification	Model Number	A07W1SC	A11W1SC	A22W1SC
	AC Power Input Rating	230VAC (1-Phase)	380VAC (3-phase)	380VAC (3-phase)
	Rated Frequency	50/60Hz		
	Input Current	32A	16A	32A
	Output Power	7.4kW	11kW	22kW
	Connector Type	Type 2 Cable 5m or type 2 socket (lockable)		
User Interface & Control	Charging Control	Plug and Charge, RFID Card or APP		
	LCD Display	4.3" LCD Non-touch Screen		
	Connectivity	Wifi+ Ethernet, 4G (optional), Solar Compatible(optional)		
	OCPP Protocol	OCPP1.6, including Smart Charging		
Environmental	Storage Temperature	-40 to 65°Cambient		
	Operating Temperature	-30 to 50°Cambient		
	Operating Humidity	up to 95% non-condensing		
	Cooling Method	Natural Cooling		
Protection	IP/IK Code	IP55 (Enclosure IP66) IK10		
	RCD	AC 30mA + DC 6mA		
	Electrical Protection	Over Load Protection, Over Current Protection, Residual Current Protection, Short Circuit Protection, Ground Protection, Surge Protection, Over/Under Voltage Protection, Over/Under Frequency Protection, Over/Under Temperature Protection O-PEN protection(optional for UK)		

AC WallBox Plug & Play 7.4kW



Plug & Play for Home Use



Rfid Swiping is Optional



Compact Size Design



User-friendly
Installation Method

Specifications >>>

Model		Tiber 7
Input	Input Voltage	110~240VAC
	Rated Frequency	50/60Hz
Output	Maximum Current	32A
	Maximum Power	7kW
System	Charging Connector	IEC 62196 Type 2 Cable
	Cable Length	5m
	Housing Material	PC + ABS
	RFID Reader	ISO 14443A / ISO 14443B
Protection	Authorization Mode	Plug & Charge (RFID card Option)
	Ingress Protection	Ip55 (gun head Ip67)
	Protection	Over Current Protection, Residual Current Protection, Ground Protection, Surge ProtectionOver/Under Voltage Protection, Over Temperature Protection, Relay Welding Detection;
	Leakage Protection	AC + DC 6mA
Environment	Withstand voltage	1500VAC
	Certification Standard	GB/T 20234.2 GB/T18487.1 GB/T20234.1-2023
	Warranty	3 years
	Relative Humidity	5% - 95% RH
	Working temperature	-30°C~50°C
	Cooling	Natural convection
Environment	Operating Altitude	<2000m
	Package Dimension(W×H×D)	166mm*240mm*124mm
Environment	Net Weight	4.5 kg

We Provide Fast And Flexible OEM& ODM Service For EVSE

Castor DC Series



- Hassle-free Experience With Easy Installation
- Tailor-made Design
- 20kw & 30kw & 40kw Alternative Compatible
- Touch Screen Ensures Convenient Use

Hermes DC Series



- 10-inch Hmi for Easy Operation
- More Than 8 Charging Combinations Available
- Dual Connectors or Triple Connectors Available
- Cable Management System is Optional

Aquila DC Series



DC Fast Charging Station



- Compact High Integration Design
- Charging Efficiency Up to 96%
- Flexible Power Distribution
- 21 Items of Active Safety Detection

DC Super Fast Charging Station



- High Power Per Unit Volume
- Charging Data Active Save Once Power Down Happens
- Flexible Configuration By Adding or Reducing Power Modules
- Utilize Highly-integrated Cabinet to Achieve High-power Output

Specifications >>>

DC Output	Model	Advertising Screen Charging Station			
	Charging mode	CCS2 or GB/T			
	Output power	20/30/40kW			
	Output voltage	DC: 200~1000VDC			
	Cable length	5m (8m and 10m optional)			
	Number of connectors	20KW single Connector, 30/40KW 2 Connectors			
AC Input	Peak efficiency	≥96% at normal output power			
	Earthing system	3P+N+PE			
	Input voltage	AC380V±20%			
	Input frequency	45~65Hz			
	Power factor	≥0.99			
	THDi	≤5%			
General characteristics	Stable Voltage Accuracy	≤±0.5%			
	Stable Current Accuracy	≤±1%			
	IP and IK rating	Ip54, Ik08			
	Operating altitude	≤2000m			
	Operating temperature range	-30℃~+70℃(Power output reduce once Temp higher than 50℃)			
	Operating humidity range	Relative Humidity 5%~95%			
User Interface	Storage temperature range	-40℃~+70℃			
	Mounting	wall-mounted			
	Cooling type	Forced air cooling			
	Dimensions (H*W*D)	/			
	Status indication	LED / LCD / APP			
	Screen type	7-inch HD Touch Screen			
Firmware upgrade	Connectivity	Ethernet			
	User authentication	APP, RFID (ISO/IEC 14443 A/B, ISO/IEC 15693, Mifare1 RFID reader), Credit card(POS Terminal is optional)			
	Communication Protocol	OCPP1.6J			
	Firmware upgrade way	OTA			
	Safety and Compliance	CE/IEC61851, IEC 62196, ISO 15118-3, DIN70121, DIN70122, CHAdeMO 1.2, GB/T20234, GB/T18487, GB/T27930, NBT33006, NBT33002			
	Certification	CE			
Protection	Safety design	Over voltage protection, under voltage protection, overload protection, short circuit protection, leakage protection, grounding protection, over temperature protection, low temperature protection, lightning protection			
	Warranty	2 Years			

Specifications >>>

DC Output	Charging mode	CCS1 & CCS2 & GB/T & CHAdeMO Mode 4			
	Output power	60kW~360kW + AC 7kW / 22kW			
	Output voltage	DC: 200~1000VDC			
	Output current	AC: 230VAC(7kW) / 400VAC (22kW)			
	Cable length	CCS1/ 2 200A, CHAdeMO 125A, GB/T 250A			
	Number of connectors	5m (8m and 10m optional)			
AC Input	Peak efficiency	2 Connectors with CCS1/2 or GB/T or CHAdeMO, 3 with additional AC Type2			
	Earthing system	3P+N+PE			
	Input voltage	AC380V±20%			
	Input frequency	45~65Hz			
	Power factor	≥0.99			
	THDi	≤5%			
General characteristics	Stable Voltage Accuracy	≤±0.5%			
	Stable Current Accuracy	≤±1%			
	IP and IK rating	Ip54, Ik08			
	Operating altitude	≤2000m			
	Operating temperature range	-30℃~+70℃(Power output reduce once Temp higher than 55℃)			
	Operating humidity range	Relative Humidity 5%~95%			
User Interface	Storage temperature range	-40℃~+70℃			
	Mounting	Floor Standing			
	Cooling type	Forced air cooling			
	Dimensions (H*W*D)	750mm*700mm*1800mm & 900 * 750 * 1800mm (Length * Width * Height)			
	Status indication	LED / LCD / APP			
	Screen type	10-inch HD Touch Screen			
Firmware upgrade	Connectivity	4G, Ethernet			
	User authentication	APP, RFID (ISO/IEC 14443 A/B,ISO/IEC 15693, Mifare1RFID reader), Credit card(optional)			
	Communication Protocol	OCPP1.6J			
	Firmware upgrade way	OTA			
	Safety and Compliance	CE/IEC61851,IEC 62196,ISO15118-3, DIN70121, DIN70122,CHAdeMO 1.2, GB/T20234, GB/T18487, GB/T27930, NBT33008, NBT33002			
	Certification	CE			
Protection	Safety design	Over voltage protection, under voltage protection, overload protection, short circuit protection, leakage protection, grounding protection, over temperature protection, low temperature protection, lightning protection			

Specifications >>>

DC Output	Charging mode	CCS1 & CCS2 & GB/T & CHAdeMO Mode 4			
	Output power	60~360kW			
	Output voltage	DC: 200~1000VDC			
	Output current	AC: 230VAC(7kW) / 400VAC (22kW)			
	Cable length	CCS1/ 2 200A, CHAdeMO 125A, GB/T 250A			
	Number of connectors	5m (8m and 10m optional)			
AC Input	Peak efficiency	2 Connectors with CCS1/2 or GB/T or CHAdeMO, 3 with additional AC Type2			
	Earthing system	3P+N+PE			
	Input voltage	400VAC±10%			
	Input frequency	50/60Hz			
	Power factor	≥0.99			
	THDi	≤5%			
General characteristics	Stable Voltage Accuracy	≤±0.5%			
	Stable Current Accuracy	≤±1%			
	IP and IK rating	Ip54, Ik08			
	Operating altitude	≤2000m			
	Operating temperature range	-30℃~+70℃(Power output reduce once Temp higher than 55℃)			
	Operating humidity range	Relative Humidity 5%~95%			
User Interface	Storage temperature range	-40℃~+70℃			
	Mounting	Floor Standing			
	Cooling type	Forced air cooling			
	Dimensions (H*W*D)	/			
	Status indication	LED / LCD / APP			
	Screen type	7-inch HD Touch Screen			
Firmware upgrade	Connectivity	4G, Ethernet			
	User authentication	APP, RFID (ISO/IEC 14443 A/B, ISO/IEC 15693, Mifare1 RFID reader), Credit card(POS Terminal is optional)			
	Communication Protocol	OCPP1.6J			
	Firmware upgrade way	OTA			
	Safety and Compliance	CE/IEC61851,IEC 62196,ISO15118-3, DIN70121, DIN70122,CHAdeMO 1.2, GB/T20234, GB/T18487, GB/T27930, NBT33008, NBT33002			
	Certification	CE			
Protection	Safety design	Over voltage protection, under voltage protection, overload protection, short circuit protection, leakage protection, grounding protection, over temperature protection, low temperature protection, lightning protection			
	Warranty	2 Years			

Specifications >>>

Power Specification	Model Number	ANZ-D60F1DC-H	ANZ-D80F1DC-H	ANZ-D120F1DC-H	ANZ-D160F1DC-H
	AC Power Input Rating	400 VAC +/- 15% (50 Hz or 60 Hz)			
	Connector Types	3P + N + PE			
	Intput Current	110A	146A	220A	293A
	DC Output Voltage	150~750 Vdc			
	Output Power	60kW	80kW	120kW	160kW
User Interface & Control	Outlet current	CCS 125A, 200A; GB/T 125A, 200A, 250A; ChadeMO 125A			
	Cable Length	2 * CCS2 5m/8m/10m			
	Charging Control	Plug and Charge, App, RFID(ISO14443)			
	LCD Display	7" LCD touch screen			
	Connectivity	4G, Ethernet			
	OCPP Protocol	OCPP1.6J			
Environmental	Multilanguage	English, Turkish, French, Spanish, Russian and Chinese			
	Storage Temperature	-40℃ to + 60℃			
	Operating Temperature	-30℃ to + 55℃ (Power de - rating Applies)			
	Operating Humidity	5 - 95 % RH Non- condensing			
	Cooling Method	Natural Cooling			
	IP/IK Code	IP54			
Protection	Standby power	50W*N(Plug)			
	Electrical Protection	Overcurrent, Overvoltage, Undervoltage, Ground Fault Including DC Leakage Protection, Integrated Surge Protection			

Specifications >>>

Power Specification	Model Number	ANZ-D180F1DC-H	ANZ-D240F1DC-H	ANZ-D300F1DC-H	ANZ-D360F1DC-H
	AC Power Input Rating	400 VAC +/- 15% (50 Hz or 60 Hz)			
	Connector Types	3P + N + PE			
	Intput Current	254A	338A	423A	508A
	DC Output Voltage	200~1000 Vdc			
	Output Power	180kW	240kW	300kW	360kW
User Interface & Control	Outlet current	CCS 125A, 200A; GB/T 125A, 200A, 250A; ChadeMO 125A			
	Cable Length	2 * CCS2 5m/8m/10m			
	Charging Control	Plug and Charge, App, RFID(ISO14443)			
	LCD Display	7" LCD touch screen			
	Connectivity	4G, Ethernet			
	OCPP Protocol	OCPP1.6J			
Environmental	Multilanguage	English, Turkish, French, Spanish, Russian and Chinese			
	Storage Temperature	-40℃ to + 60℃			
	Operating Temperature	-30℃ to + 55℃ (Power de - rating Applies)			
	Operating Humidity	5 - 95 % Rh non- condensing			
	Cooling Method	Natural Cooling			
	IP/IK Code	IP54			
Protection	Standby power	50W*N(Plug)			
	Electrical Protection	Overcurrent, Overvoltage, Undervoltage, Ground Fault Including DC Leakage Protection, Integrated Surge Protection			