

Shenzhen Ruitong Information Technology CO.,LTD

Tel: 13922854033 /0755-86567324

Email: liangcuiqiu@foxmail.com

website: <http://www.szrtxx.com> <http://www.szejishidian.com/>

Address: 6th Floor, F. A, Building B3, Huafeng Century Science and Technology Park, Xixiang
, Baoan District, ShenZhen City,China



EV CHARGER



ODM OEM one-stop service provider of new energy charging pile
Build a famous brand, establish a first-class standard, and build
a century-old enterprise

About us

AOOUT US	2
COMPANY INTRODUCTION	3
3.5kW/7kW portable AC charger	4
HOME SERIES EV WALLBOX	5/6/7
SUPER DC SERIES EV FAST CHARGE	8
20kW/30kW/40kW wall-mounted DC charger	8
60kW/80kW floor-stand DC charger	9
120kW/180kW floor stand DC charger	10
Charging Operation Platform	11
Solution	12
Solution ①: Dedicated hub charging	12
Solution ②: real estate property charging	12
Solution ③: Dedicated decentralized charging station	13
Solution ④: public charging station	13
Solution ⑤: Expressway charging station	14
Solution ⑥: Community fixed point/shared charging station	14
Cooperation Cases	15



About us

Shenzhen Ruitong Information Technology Co., Ltd. was founded in 2017 and is a high-tech enterprise focusing on the research, development, production, sales, and operation of new energy charging pile equipment. The companys main products include: electric bicycle charging piles, electric vehicle charging piles, smart sockets, charging/swapping cabinets, smart garages, SAAS charging management systems, etc.

The companys R&D backbone team was established in 2013 and possesses cutting-edge and comprehensive product solutions in the industry, with over 100 cumulative patents including invention patents, utility models, and software copyrights. The company has over 2,000 square meters of production and office space, and all products are insured by Taiping Property Insurance Company.

The products and platforms are exported to over 600 cities worldwide.



Portable AC charging pile
wall-mounted AC charging pile
vertical DC fast charging pile
wall-mounted DC charging pile, etc.



及时电





3.5kW/7kW portable AC charger



Small size, convenient to carry, and can be charged anytime and anywhere



The output current has four gears for more flexible adjustment



High compatibility, applicable to almost all models on the market



Various protection functions ensure charging safety in rainy and snowy weather



Friendly interface and comfortable LCD screen



Schuko Plug



NEMA6-20p plug



Blue CEE



LCD screen



without screen

Datasheet	Model No.	EACX0035A-Y1	EACB007A-Y1
Input	Power Supply	1P+N+PE	
	Voltage Range	230VAC	
	Frequency	50/60Hz	
	Current	0-16A	0-32A
Output	Voltage Range	230VAC	
	Frequency	50/60Hz	
	Current	8A-10A-13A-16A	8A-16A-20A-32A
User Interface	Charge Connector	Type 2 cable	
	Cable Length	5M	
	Charge Connector Compatibility	EN 62196-1:2014, EN 62196-2:2017	
	Enclosure	Plastic PC	
	LED Indicator	Green/Blue/Red	none
	LCD Display	2.8" color touch screen	none
	RFID Reader	Mifare ISO/IEC 14443 A	
	Start Mode	Plug&Play	
	Interface Language	English/Chinese	
Safety	Ingress Protection	IP55	
	Impact Protection	IK10	
	Certification	CE	
	Cooling	Natural cooling	
	Certificate Compliance	CE/EN/IEC 61851-1:2017, EN/IEC 61851-21-2:2018	
	Special Protection	Over current protection, Residual current protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection	
	Warranty	2 years	
Environment	Work Temperature	-25°C to +55°C	
	Work Humidity	5%~95%	
	Work Altitude	<2000m	
Package	Product Dimensions	(L*W*H)mm	
	Package Dimensions	(L*W*H)mm	
	Net Weight	5Kg	6Kg
	Gross Weight	6Kg	7Kg



HOME SERIES EV WALLBOX

7kw/11 KWAc charger

- A4 paper size, saving space
- High compatibility, applicable to almost all models on the market
- Energy-saving and power-saving, standby power consumption is as low as 3w, and cost is reduced
- Various charging methods: plug&play/RFID card/APP
- Optional networking mode: support wifi/Ethmet/3G/4G/Bluetooth/OCPP 1.6 json control device
- The output current has four gears for more flexible adjustment
- Various protection functions ensure charging safety in rainy and snowy weather
- Optional installation mode: wall-mounted/pole-mounted, more convenient
- Friendly interface and comfortable LCD screen



Datasheet	Model No.	EACB007A-Y4	EACB011A-Y4	EACB022A-Y4
Input	Power Supply	1P+N+PE	3P+N+PE	3P+N+PE
	Voltage Range	230VAC	400VAC	400VAC
	Frequency	50/60Hz	50/60Hz	50/60Hz
	Current	32A	16A	32A
Output	Voltage Range	230VAC	400VAC	400VAC
	Frequency	50/60Hz	50/60Hz	50/60Hz
	Current	32A	16A	32A
	Rated Power	7kW	11kW	22kW
User Interface	Charge Connector	Type 2 cable		
	Cable Length	5M		
	Charge Connector Compatibility	EN 62196-1:2014,EN 62196-2:2017		
	Enclosure	Plastic PC940/Galvanized steel		
	Front Panel	Temper glass		
	LED Indicator	Green/Yellow/Red		
	LCD Display	4.3" color touch screen		
	RFID Reader	Mifare ISO/IEC 14443 A		
	Start Mode	Plug&Play/RFID card/App		
	Interface Language	English/Chinese		
Communication	WIFI	Optional		
	Ethernet	Optional		
	3G/4G	Optional		
	Bluetooth	Optional		
	OCPP	OCPP 1.6 Json		
Safety	RCD	30mA Type A + 6mA DC		
	Ingress Protection	IP55		
	Impact Protection	IK10		
	Certification	CE		
	Cooling	Natural cooling		
	Certificate Compliance	CE/EN/IEC 61851-1:2017,EN/IEC 61851-21-2:2018		
	Special Protection	Over current protection,Residual current protection,Ground protection,Surge protection, Over/Under voltage protection,Over/Under frequency protection,Over/Under temperature protection		
	Warranty	2 years		
Environment	Installation	Wall-mount/Pole-mount		
	Work Temperature	-25℃ to +55℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000m		
Package	Product Dimensions	326*220*97(L*W*H)mm		
	Package Dimensions	512*330*280(L*W*H)mm		
	Net Weight	5Kg	5.5Kg	6Kg
	Gross Weight	6Kg	6.5Kg	7Kg



HOME SERIES EV WALLBOX

7kw/11 KWAc charger

-  A4 paper size, saving space
-  High compatibility, applicable to almost all models on the market
-  Energy-saving and power-saving, standby power consumption is as low as 3w, and cost is reduced
-  Various charging methods: plug& play/ RFID card/APP
-  Optional networking mode: support wifi/Ethmet/3G/4G/Bluetooth/OCPP 1.6 json control device
-  The output current has four gears for more flexible adjustment
-  Various protection functions ensure charging safety in rainy and snowy weather
-  Optional installation mode: wall-mounted/pole-mounted, more convenient
-  Friendly interface and comfortable LCD screen



Datasheet	Model No.	ACB007D-Y5		ACB011D-Y5
Input	Power Supply	1P+N+PE		
	Voltage Range	208-240VAC		
	Frequency	60Hz		
	Current	32A		48A
Output	Voltage Range	208-240VAC		
	Frequency	60Hz		
	Current	32A		48A
	Rated Power	7kW		11kW
User Interface	Charge Connector	Type 1 cable		
	Cable Length	5M		
	Charge Connector Compatibility	SAE 1772-2017		
	Enclosure	Galvanized steel		
	Front Panel	Temper glass		
	LED Indicator	Green/Yellow/Red		
	LCD Display	4.3" color touch screen		
	RFID Reader	Mifare ISO/IEC 14443 A		
	Start Mode	Plug&Play/RFID card/App		
	Interface Language	English/Chinese		
Communication	WIFI	Optional 2.4GHz Wifi		
	Ethernet	Optional LAN1*RJ-45		
	3G/4G	Optional		
	Bluetooth	Optional		
	OCPP	OCPP 1.6 Json		
Safety	RCD	CCID20		
	Ingress Protection	IP54		
	Impact Protection	IK10		
	Certification	UL/ETL/CSA		
	Cooling	Natural cooling		
	Certificate Compliance	SAE 1772 UL2594+UL2331+UL1998+UL991		
	Special Protection	Over current protection,Residual current protection,Ground protection,Surge protection,Over/Under voltage protection,Over/Under frequency protection,Over/Under temperature protection,Short Circuit protection		
	Warranty	2 years		
Environment	Installation	Wall-mount/Pole-mount		
	Work Temperature	-25℃ to +55℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000m		
Package	Product Dimensions	(380*280*106)mm		
	Package Dimensions	512*330*280(L*W*H)mm		
	Net Weight	Kg		Kg
	Gross Weight	Kg		Kg



HOME SERIES EV WALLBOX

14kw/22kw/44kw Ac charger



A4 paper size, saving space



The output current has four gears for more flexible adjustment



High compatibility, applicable to almost all models on the market



Various protection functions ensure charging safety in rainy and snowy weather



Energy-saving and power-saving, standby power consumption is as low as 3w, and cost is reduced



Optional installation mode: wall-mounted/pole-mounted, more convenient



Various charging methods: plug&play/RFID card/APP



Friendly interface and comfortable LCD screen



Optional networking mode: support wifi/Ethernet/3G/4G/Bluetooth/OCPP 1.6 json control device



Datasheet	Model No.	EACB014B-Y6	EACB022B-Y6	EACB044B-Y6
Input	Power Supply	1P+N+PE	3P+N+PE	3P+N+PE
	Voltage Range	230VAC	400VAC	400VAC
	Frequency	50/60Hz	50/60Hz	50/60Hz
	Current	32A*2	16A*2	32A*2
Output	Voltage Range	230VAC	400VAC	400VAC
	Frequency	50/60Hz	50/60Hz	50/60Hz
	Current	32A*2	16A*2	32A*2
	Rated Power	14kW	22kW	44kW
User Interface	Charge Connector	Type 2 cable		
	Cable Length	5M		
	Charge Connector Compatibility	EN 62196-1:2014,EN 62196-2:2017		
	Enclosure	Galvanized steel		
	Front Panel	Temper glass		
	LED Indicator	Green/Yellow/Red		
	LCD Display	4.3" color touch screen		
	RFID Reader	Mifare ISO/IEC 14443 A		
	Start Mode	Plug&Play/RFID card/App		
	Interface Language	English/Chinese		
Communication	WIFI	Optional		
	Ethernet	Optional		
	3G/4G	Optional		
	Bluetooth	Optional		
	OCPP	OCPP 1.6 Json		
Safety	RCD	30mA Type A + 6mA DC		
	Ingress Protection	IP54		
	Impact Protection	IK10		
	Certification	CE		
	Cooling	Natural cooling		
	Certificate Compliance	CE/EN/IEC 61851-1:2017,EN/IEC 61851-21-2:2018		
	Special Protection	Over current protection,Residual current protection,Ground protection,Surge protection, Over/Under voltage protection,Over/Under frequency protection,Over/Under temperature protection		
	Warranty	2 years		
Environment	Installation	Wall-mount/Pole-mount		
	Work Temperature	-25℃ to +55℃		
	Work Humidity	5%-95%		
	Work Altitude	<2000m		
Package	Product Dimensions	(380*280*106)mm		
	Package Dimensions	512*330*280(L*W*H)mm		
	Net Weight	7.5Kg	7.5Kg	8.5Kg
	Gross Weight	8.5Kg	8.5Kg	9.5Kg



SUPER DC SERIES EV FAST CHARGE

20kw/30kw/40kw wall-mounted Dc charger

- 

A4 paper size, saving space
- 

The output current has four gears for more flexible adjustment
- 

High compatibility, applicable to almost all models on the market
- 

Various protection functions ensure charging safety in rainy and snowy weather
- 

Energy-saving and power-saving, standby power consumption is as low as 3w, and cost is reduced
- 

Optional installation mode: wall-mounted/pole-mounted, more convenient
- 

Various charging methods: plug&play/ RFID card/APP
- 

Friendly interface and comfortable LCD screen
- 

Optional networking mode: support wifi/Ethernet/3G/4G/Bluetooth/OCPP 1.6 json control device



Datasheet	Model No.	EDCL020A	EDCL030A	EDCL040A
Input	Power Supply	3P+N+PE		
	Voltage Range	400VAC±20%		
	Frequency	50/60Hz		
Output	Output Voltage	200~1000V DC		
	Maximum Current	66A	100A	133A
	Rated Power	20kW	30kW	40kW
User Interface	Charge Connector	CCS 2 cable		
	Cable Length	5M		
	Enclosure	Galvanized steel		
	LED Indicator	Green/Yellow/Red		
	LCD Display	7" color touch screen		
	RFID Reader	Mifare ISO/IEC 14443 A		
	Start Mode	Plug&Play/RFID card/App		
	Emergency Stop	Yes		
	Interface Language	English/Chinese		
	Auxiliary Power	12Vdc		
Communication	WIFI	Optional		
	Ethernet	Yes		
	3G/4G	Yes		
	OCPP	OCPP 1.6 Json (OCPP 2.0 optional)		
Electrical Parameter	Efficiency	≥95%		
	Power Factor	≥0.99 @ 50%~100% loading		
	THD	≤5% @ 50%~100% loading		
	Ripple Factor	≤±0.5%		
Safety	RCD	Type A		
	Ingress Protection	IP54		
	Impact Protection	IK08		
	Certification	CE		
	Certificate Compliance	EN/IEC 61851-1: 2017, EN/IEC 61851-23: 2014		
	Special 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		
	Warranty	2 years		
Environment	Installation	Wall-mount		
	Cooling Method	Fan cooling		
	Noise	≤60dB		
	Work Temperature	-30℃ to +55℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000m		
Package	Product Dimensions	450*248*700(L*W*H)mm	450*248*700(L*W*H)mm	450*248*700(L*W*H)mm
	Package Dimensions	518*386*820(L*W*H)mm	518*386*820(L*W*H)mm	518*386*820(L*W*H)mm
	Net Weight	30Kg	30Kg	30Kg
	Gross Weight	35Kg	35Kg	35Kg



SUPER DC SERIES EV FAST CHARGE

60kW/80kW floor-stand DC charger

-  A4 paper size, saving space
-  High compatibility, applicable to almost all models on the market
-  Energy-saving and power-saving, standby power consumption is as low as 3w, and cost is reduced
-  Various charging methods: plug&play/RFID card/APP
-  Optional networking mode: support wifi/Ethmet/3G/4G/Bluetooth/OCPP 1.6 json control device
-  The output current has four gears for more flexible adjustment
-  Various protection functions ensure charging safety in rainy and snowy weather
-  Optional installation mode: wall-mounted/pole-mounted, more convenient
-  Friendly interface and comfortable LCD screen



Datasheet	Model No.	EDCL060A/EDCL060B
Input	Power Supply	3P+N+PE
	Voltage Range	400VAC±20%
	Frequency	50/60Hz
Output	Output Voltage	200~1000V DC
	Maximum Current	200A
	Rated Power	60kW
User Interface	Charge Connector	CCS 2 cable
	Cable Length	5M
	Enclosure	Galvanized steel
	LED Indicator	Green/Yellow/Red
	LCD Display	7" color touch screen
	RFID Reader	Mifare ISO/IEC 14443 A
	Start Mode	Plug&Play/RFID card/App
	Emergency Stop	Yes
	Interface Language	English/Chinese
	Auxiliary Power	12Vdc
Communication	WIFI	Optional
	Ethernet	Yes
	3G/4G	Yes
	OCPP	OCPP 1.6 Json (OCPP 2.0 optional)
Electrical Parameter	Efficiency	≥95%
	Power Factor	≥0.99 @ 50%~100% loading
	THD	≤5% @ 50%~100% loading
	Ripple Factor	≤±0.5%
Safety	RCD	Type A
	Ingress Protection	IP54
	Impact Protection	IK08
	Certification	CE
	Certificate	EN/IEC 61851-1: 2017, EN/IEC 61851-23: 2014
	Compliance	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
	Warranty	2 years
Environment	Installation	Floor-stand
	Cooling Method	Fan cooling
	Noise	≤60dB
	Work Temperature	-30℃ to +55℃
	Work Humidity	5%~95%
	Work Altitude	<2000m
Package	Product Dimensions	700*400*1600(L*W*H)mm
	Package Dimensions	800*500*1700(L*W*H)mm
	Net Weight	200Kg
	Gross Weight	230Kg



SUPER DC SERIES EV FAST CHARGE

120kw/180kw floor stand Dc charger

-  A4 paper size, saving space
-  High compatibility, applicable to almost all models on the market
-  Energy-saving and power-saving, standby power consumption is as low as 3w, and cost is reduced
-  Various charging methods: plug&play/RFID card/APP
-  Optional networking mode: support wifi/Ethernet/3G/4G/Bluetooth/OCPP 1.6 json control device
-  The output current has four gears for more flexible adjustment
-  Various protection functions ensure charging safety in rainy and snowy weather
-  Optional installation mode: wall-mounted/pole-mounted, more convenient
-  Friendly interface and comfortable LCD screen



Datasheet	Model No.	EDCL120A/EDCL120B	EDCL0180A/EDCL0180B
Input	Power Supply	3P+N+PE	3P+N+PE
	Voltage Range	400VAC±20%	400VAC±20%
	Frequency	50/60Hz	50/60Hz
Output	Output Voltage	200-1000V DC	200-1000V DC
	Maximum Current	250A	250A
	Rated Power	120kW	180kW
User Interface	Charge Connector	CCS 2 cable	
	Cable Length	5M	
	Enclosure	Galvanized steel	
	LED Indicator	Green/Yellow/Red	
	LCD Display	7" color touch screen	
	RFID Reader	Mifare ISO/IEC 14443 A	
	Start Mode	Plug&Play/RFID card/App	
	Emergency Stop	Yes	
	Interface Language	English/Chinese	
	Auxiliary Power	12Vdc	
Communication	WIFI	Optional	
	Ethernet	Yes	
	3G/4G	Yes	
	OCPP	OCPP 1.6 Json (OCPP 2.0 optional)	
Electrical Parameter	Efficiency	≥95%	
	Power Factor	≥0.99 @ 50%~100% loading	
	THD	≤5% @ 50%~100% loading	
	Ripple Factor	≤±0.5%	
Safety	RCD	Type A	
	Ingress Protection	IP54	
	Impact Protection	IK08	
	Certification	CE	
	Certificate Compliance	EN/IEC 61851-1: 2017, EN/IEC 61851-23: 2014	
	Special 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	
Environment	Warranty	2 years	
	Installation	Floor-stand	
	Cooling Method	Fan cooling	
	Noise	≤60dB	
	Work Temperature	-30℃ to +55℃	
	Work Humidity	5%~95%	
Package	Work Altitude	<2000m	
	Product Dimensions	750*600*1700(L*W*H)mm	
	Package Dimensions	850*700*1800(L*W*H)mm	
	Net Weight	260Kg	300Kg
	Gross Weight	300Kg	360Kg



Charging operation platform

Qingyuan operation management system has daily management functions such as equipment monitoring, operation and maintenance management, remote upgrade, capital settlement, and other operation management functions such as data summary, indicator accounting, and operation optimization.

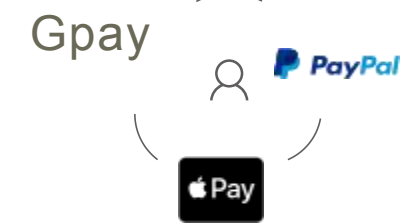
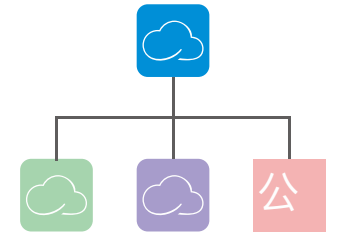
serial	app name	user name	email
30	charging	王林	wanglin1987@gmail.com
29	charging	王林	wanglin1987@gmail.com
28	charging	王林	wanglin1987@gmail.com
27	charging	王林	wanglin1987@gmail.com
26	charging	王林	wanglin1987@gmail.com
25	charging	王林	wanglin1987@gmail.com
24	charging	王林	wanglin1987@gmail.com
23	charging	王林	wanglin1987@gmail.com
22	charging	王林	wanglin1987@gmail.com
21	charging	王林	wanglin1987@gmail.com
20	charging	王林	wanglin1987@gmail.com
19	charging	王林	wanglin1987@gmail.com
18	charging	王林	wanglin1987@gmail.com
17	charging	王林	wanglin1987@gmail.com
16	charging	王林	wanglin1987@gmail.com
15	charging	王林	wanglin1987@gmail.com
14	charging	王林	wanglin1987@gmail.com
13	charging	王林	wanglin1987@gmail.com
12	charging	王林	wanglin1987@gmail.com
11	charging	王林	wanglin1987@gmail.com
10	charging	王林	wanglin1987@gmail.com
9	charging	王林	wanglin1987@gmail.com
8	charging	王林	wanglin1987@gmail.com
7	charging	王林	wanglin1987@gmail.com
6	charging	王林	wanglin1987@gmail.com
5	charging	王林	wanglin1987@gmail.com
4	charging	王林	wanglin1987@gmail.com
3	charging	王林	wanglin1987@gmail.com
2	charging	王林	wanglin1987@gmail.com



Characteristics of charging station

Cloud platform, multi-level architecture

The cloud platform is used for centralized deployment, supports multi-level management and permission settings, and can be used as a station-level, region-level and central-level management system to provide operators with a one-stop management platform.



Mobile payment, simple and convenient

It supports multiple payment methods such as RFID card/Canning code/APP or on-site charging, which is simple and convenient.

Fine control of equipment

It can observe the overall and individual operation status or abnormal events of the charging pile in real time, so as to quickly respond to customer needs or deal with emergencies in a timely manner.

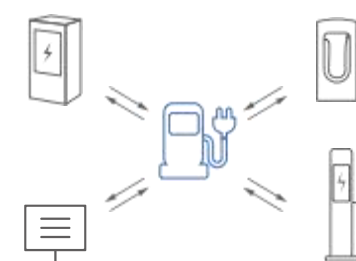


Big data analysis and decision-making

Real-time recording of vehicle owners' charging information, supporting big data analysis function, and realizing operation decision-making auxiliary functions such as data summary, indicator accounting and operation optimization.

Multi-level monitoring and real-time alarm

It can monitor the operation status of individual equipment and give real-time alarm; You can also customize the alarm strategy according to the regional operation status to realize the monitoring and alarm of the global operation status.



Intelligent reminder

There is no need to wait for the charging process, and intelligent reminders are set independently throughout the charging process.



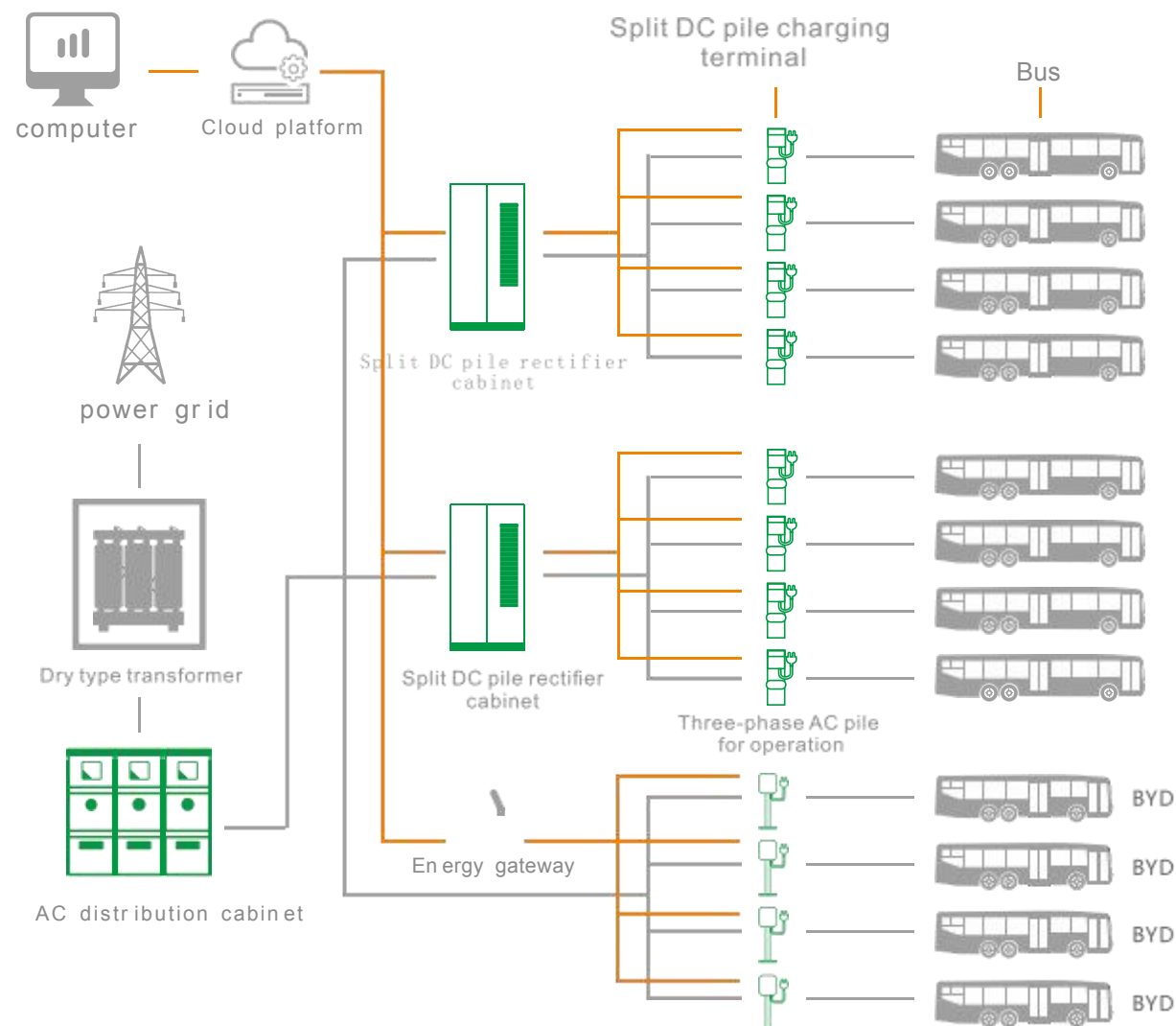
Solution

Solution ①: Dedicated hub charging

Application scenario: bus, sanitation vehicle and other hub stations
Product selection: split-type one-machine-four-gun DC fast charging pile, fast charging. In addition, for BYD's pure electric vehicles, 84KW floor type double-gun three-phase AC pile can be equipped.

Advantage:

1. The system has high flexibility. The charging pile is directly connected to the cloud platform through Ethernet or wireless.
2. It also supports RFID card/Scanning code/APP and other methods to start charging.
3. Safe and reliable. The charging pile has a variety of protection functions. The charging gun has a temperature detection function to avoid overheating during charging, and the anti-plugging protection function. When the voltage reaches more than 30 degrees, the charging pile will automatically power off for protection to ensure the safety and reliability of the charging process.

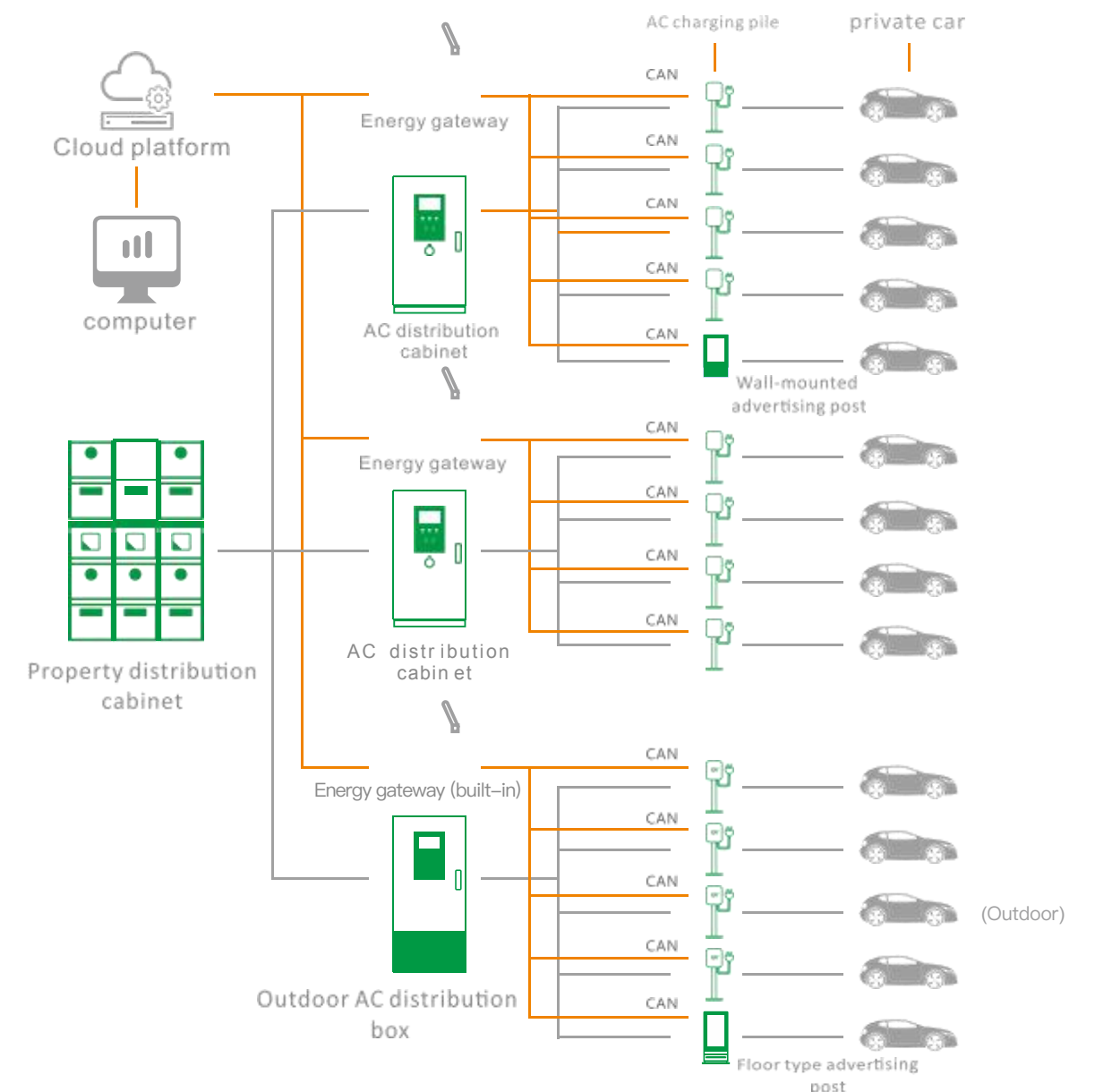


Solution ②: real estate property charging

Application scenario: underground parking lot of residential and commercial buildings

Advantage:

1. Save space and cost. The size of A4 paper. Single-phase AC pile supports both wall-mounted and floor-mounted installation methods.
2. Low operating cost: charging piles are managed in clusters through energy gateways. Each energy gateway can control 8-12 electric piles at the same time, greatly reducing the operating cost.
3. Strong compatibility, compatible with parking lot management system



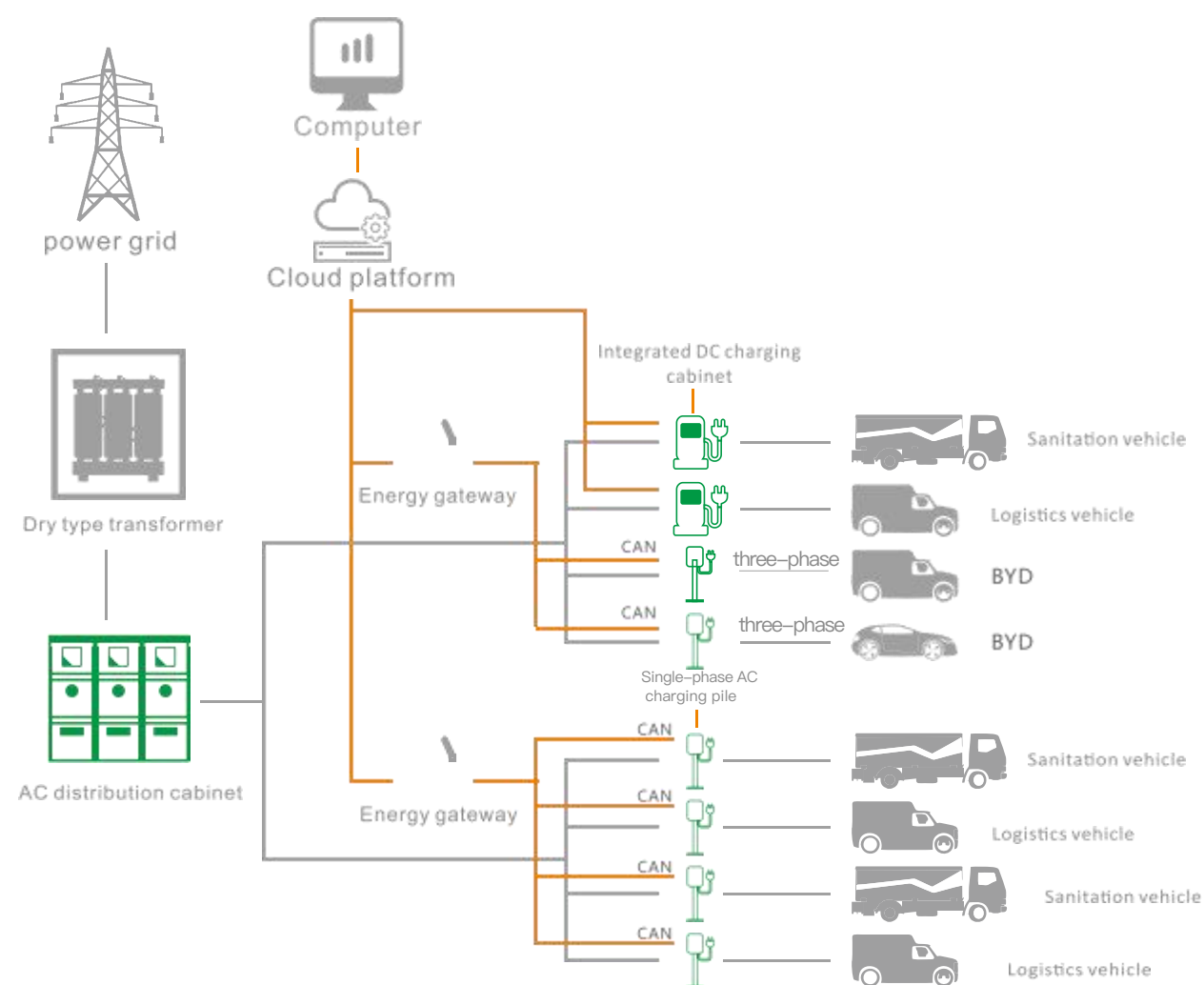


Solution ③: Dedicated decentralized charging station

Use scenario: taxi, logistics car, commuter car, sanitation car and other decentralized dedicated small charging stations
Product selection: integrated DC charging pile, three-phase AC pile, single-phase AC pile and other charging products; Among them, fast charging is used for charging during the day and slow charging is used for charging at night.

Advantage:

1. Strong compatibility, compatible with parking lot management system. It is safe and reliable. The charging pile has multiple protection functions and an anti-vibration protection. When the temperature reaches more than 30 degrees, the charging pile will automatically power off to ensure the safety and reliability of the charging process.

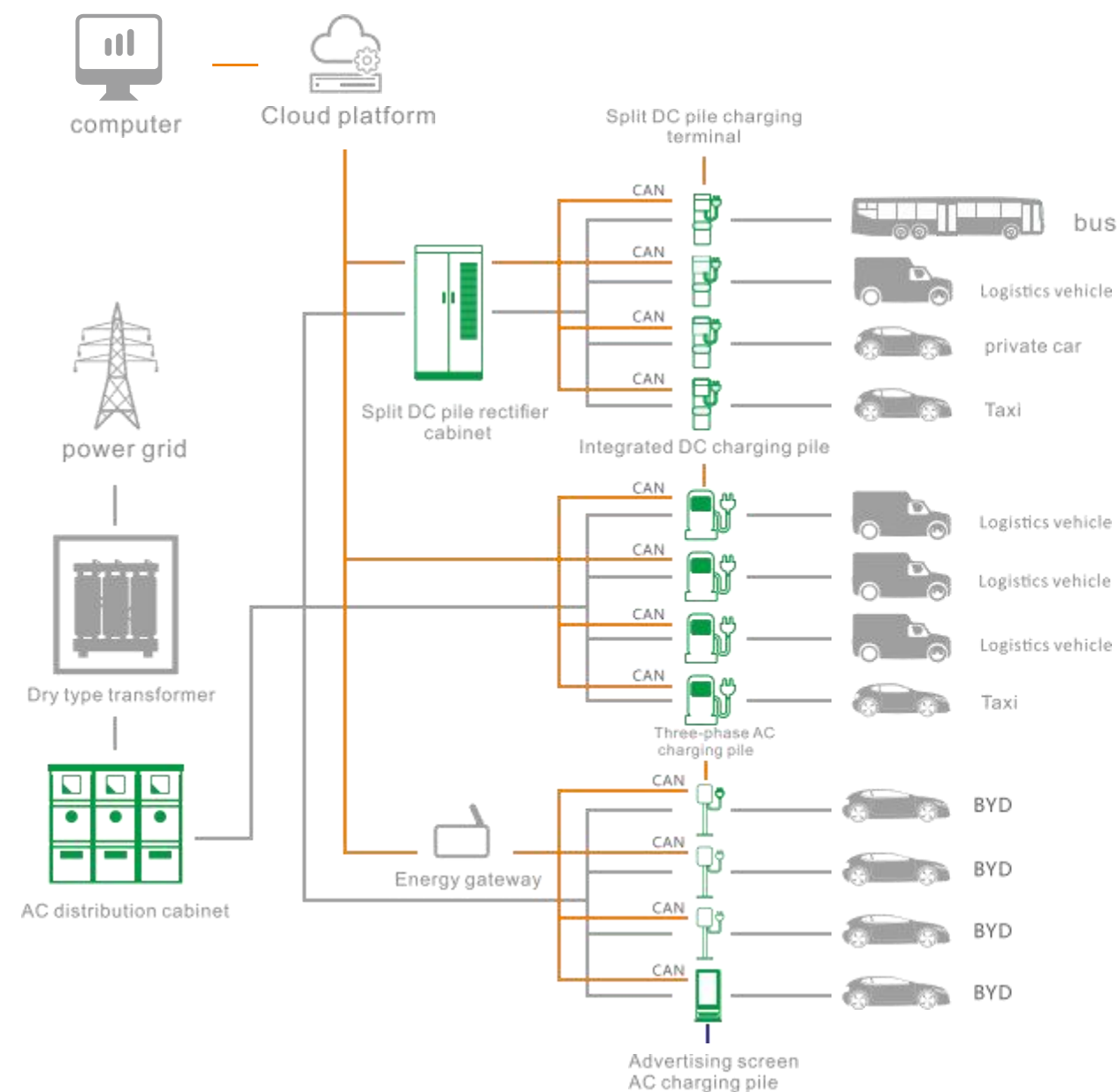


Solution ④: public charging station

Application scenario: public parking lot for social vehicles
Product selection: three-phase AC charging pile, integrated and split DC charging pile

Advantage:

1. Flexible adaptation. The charging station is equipped with various charging piles. Users can freely combine, flexibly choose fast charging and slow charging, and reasonably allocate time.
2. Strong compatibility, compatible with parking lot management system





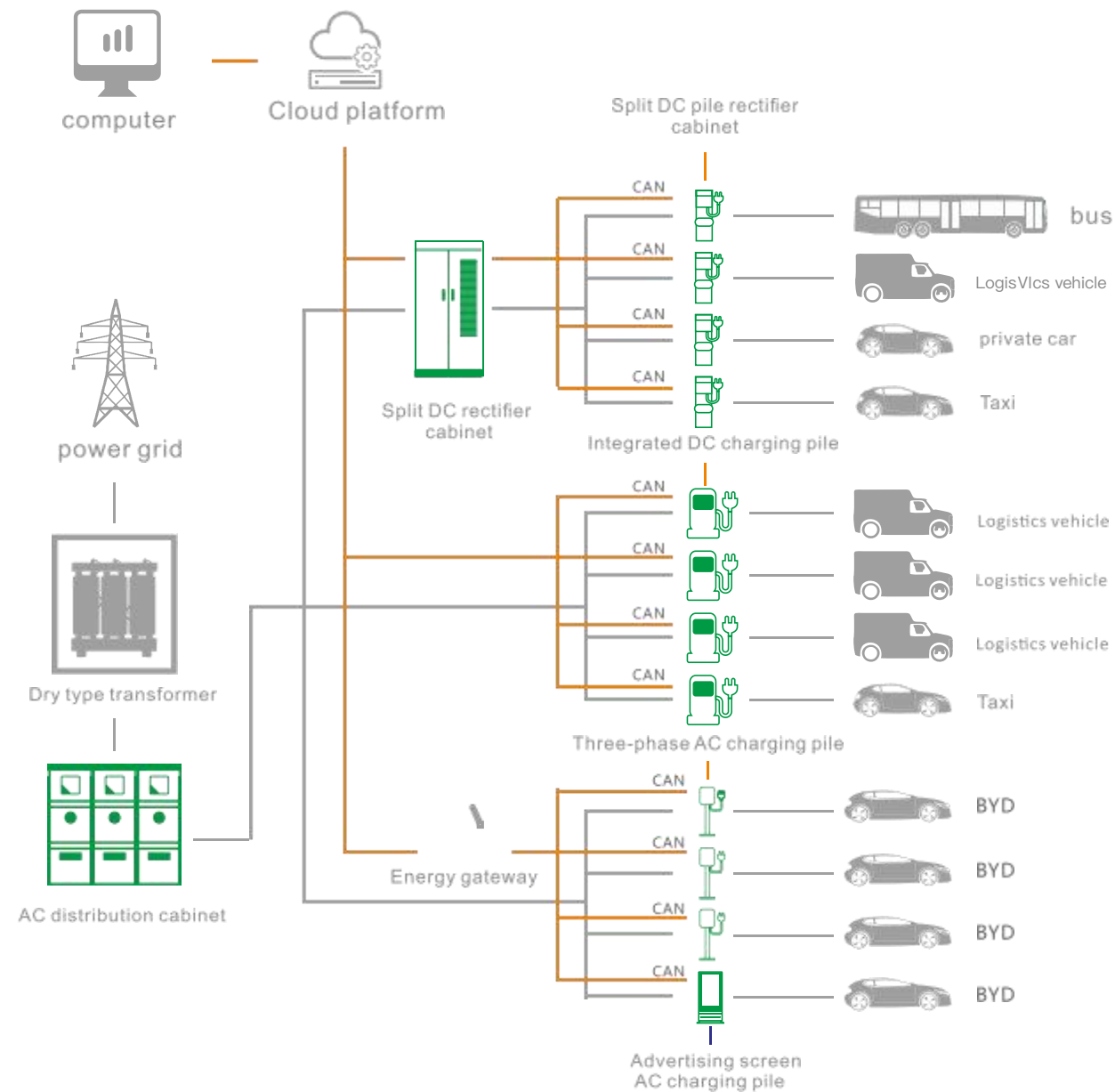
Solution⑤ Expressway charging station

Application scenario: charging station in expressway service area

Product selection: integrated and split DC charging pile

Advantage:

1. It is convenient to expand the capacity. The number of charging piles can be increased according to the demand to reduce the secondary investment.



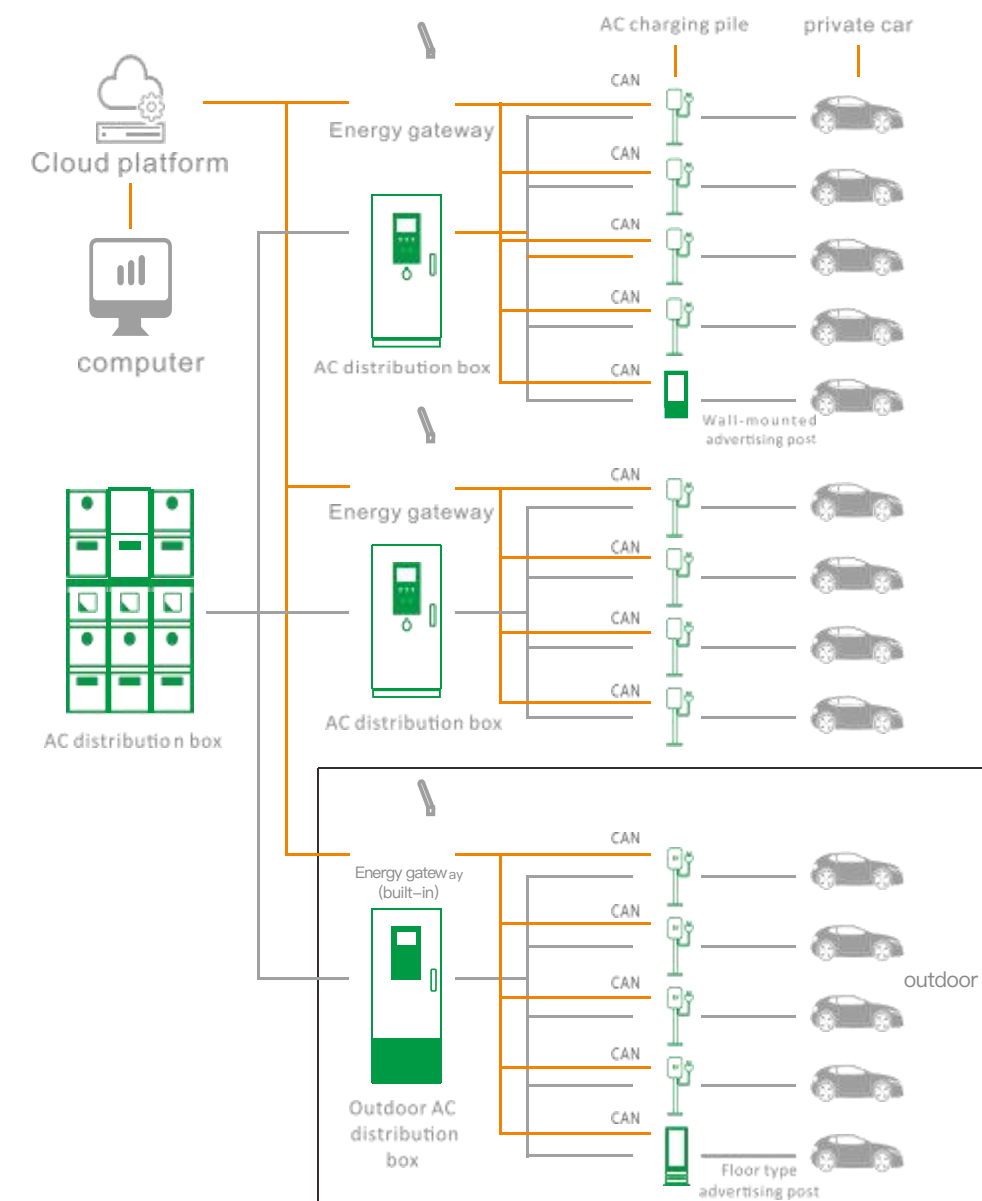
Solution⑥ Community fixed point/shared charging station

Application scenario: the area where the public parking lot of community vehicles needs to be charged.

Product selection: single-phase AC pile

Advantage:

1. Flexible adaptation. equipped with various charging piles. Users can freely combine, flexibly choose fast charging and slow charging, and reasonably allocate time.
2. Strong compatibility, compatible with parking lot management system
3. It is safe and reliable. The charging pile has a variety of protection functions and temperature detection functions to avoid overheating during charging. The charging pile has an over-temperature protection. When the temperature reaches more than 30 degrees, the charging pile will automatically power off for protection.





Case

