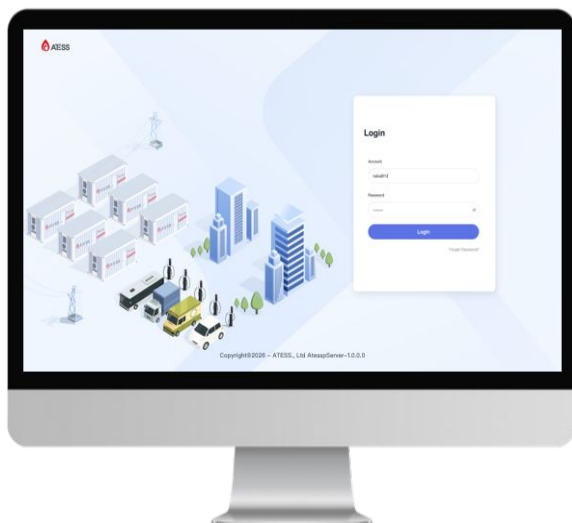




ATESS Operation and Maintenance Platform

User Manual

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1 Operation and Maintenance Platform Introduction

1.1 Overview

The Operation and Maintenance Platform is a service platform for operators, enabling them to efficiently manage and operate the asset management, charging monitoring, and related parameter settings of chargers under their name.

1.2 Functions

- (1) Site management.
- (2) Charger management.
- (3) RFID card management.
- (4) End user management.
- (5) Charging record management.
- (6) Fault warning management.
- (7) Firmware upgrade management.
- (8) Account permission management.

2 Operation Instructions

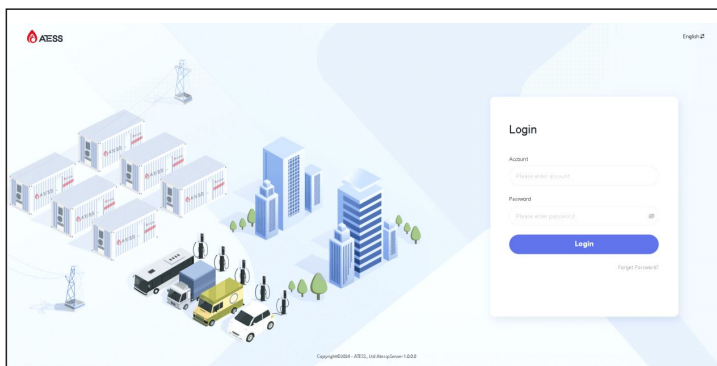
2.1 Access Address

Operation and Maintenance Platform URL: <https://oss.atesspower.com/>

2.2 Login Page

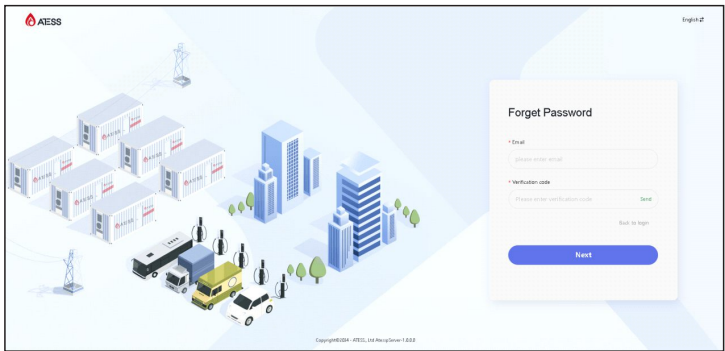
2.2.1 Login

Users enter the link address in the browser, input username and password, and click the [Login] button. The username or password must be entered correctly.



2.2.2 Forgot Password

Enter the email address reserved when creating the account, obtain the verification code via email, enter the correct verification code, and click Next to reset the password.



2.3 Asset Management

2.3.1 Site List

- Site List: View information of all sites under your name;
- Add Site: All fields are required; latitude and longitude can be obtained via map;
- Edit Site: All fields can be modified;
- Bind Charger: Supports adding multiple chargers for binding simultaneously; the SN number must be correct, otherwise binding cannot be completed; chargers that have already been bound cannot be bound again;
- Delete Site: After deleting a site, the binding relationship with chargers will be deleted.

Number	Site Name	Site Type	Address	Status	Charge quantity	Creation Time	Account	Operate
1	Test C02	Personal/private	shuangsheng	Enabled	4	2025-05-28 09:58:27	lygang	...
2	testsite	Commercial public	address	Disabled	2	2025-05-12 14:33:24	testsite01	...
3	Commercial site	Commercial public	shuangsheng	Enabled	9	2025-05-08 10:51:53	Superadmin	...
4	Test A0335	Commercial private	ATESS	Enabled	3	2025-05-27 10:07:45	test1	...
5	123	Commercial public	3636362	Enabled	5	2024-05-20 19:19:08	admin	...
6	testsite003	Commercial public	shuangsheng	Enabled	2	2024-05-14 16:01:14	testsite02	...

2.3.2 Charger List

Charger List: View information of all chargers under your name;

Add Charger: Purchased chargers will automatically be bound to the account, no manual addition is needed; meanwhile, the list also provides a manual charger addition entry for special scenarios;

Modify Charger: Charger name, site, country, time zone, and whether OCPI is supported can be modified; charger SN number cannot be modified; if OCPI is selected as not supported, it will affect third-party server integration, please operate with caution;

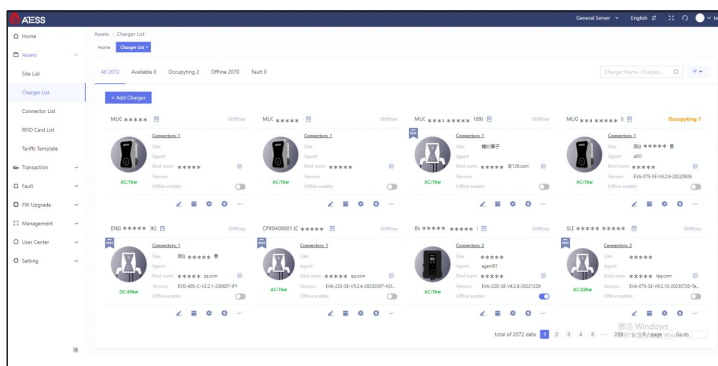
RFID Card: You can view all RFID card records bound to this charger; when binding RFID to a charger, you can choose "Support Offline Charging" or "Do Not Support Offline Charging". Whether offline charging is supported refers to whether the RFID can be used when the charger is offline (not restricted under RFID mode); Delivery Status refers to whether the RFID card changes are successfully delivered to the charger. If failed, you can re-deliver to that charger individually, or re-deliver in batches to failed chargers; RFID cards cannot be bound when the charger is offline;

Charger Settings: Charger network and parameter information can be modified via the server. If the charger is disconnected from the server, the data obtained may not be the latest. Please confirm the charger is connected to the server before retrieving;

Tariff: No tariff by default (fee is 0 when no tariff); supports custom tariff and tariff template settings; maximum 5 segments can be added; time periods cannot overlap and the start time cannot be later than the end time;

Unbind End User: After the end user adds the charger on the APP, the charger list shows that the end user is bound. You can unbind; after unbinding, the charger is deleted from the App, and the end user information in the charger list shows as empty;

Delete Charger: After deleting the charger, it will no longer appear in the list, and the App cannot add this charger again; if the charger is already bound to an end user, it must be unbound before deletion.



Add Charger

Charge IDN:

Type:

Power: KW

Site:

Country:

Local Time Zone:

DCPI: ☒ Support ☐ Not Support

2.3.3 Connector List

Connector List: Corresponds to the charger list; if there are multiple connectors, they are displayed separately by connector number;

Connector Status: Idle, Preparing, Charging, Charging Complete, Reserved, Charging Rejected, Offline, Fault;

Data Monitoring: Can query all charging data generated by the charger on the current day by day; default scheduled reporting of 1 data entry per minute (modifiable); Current/Voltage are real-time data, Electricity/Fee are cumulative data;

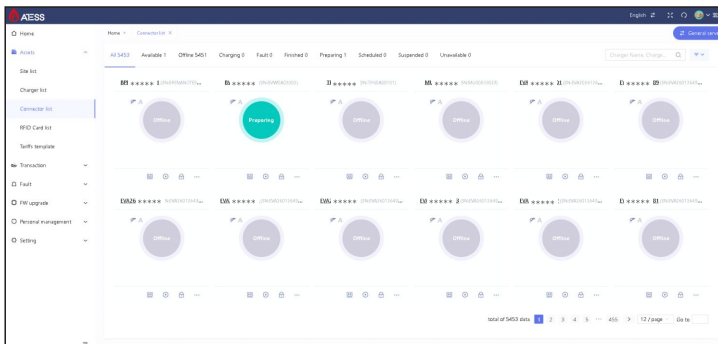
Remote Charging: Remote charging can be clicked in Preparing status;

Stop Charging: Stop charging can be clicked in Charging status;

Electronic Lock: Operating unlock in Charging status will stop charging; some chargers do not support unlock operation, and will return unsupported after operation;

Charging Record: Click to jump to the charging record page and automatically query the records for that connector;

Fault Information: Click to jump to the fault information page and automatically query the records for that connector.





2.3.4 RFID List

RFID List: View information of all RFID cards under your name.

Add RFID: All fields are required; supports setting two modes: Free and Billing. When setting Billing mode, a minimum amount must be set (charging is not possible when the balance is less than or equal to this amount; if charging is in progress, it will stop charging); card numbers cannot be added repeatedly.

Modify RFID: Card number cannot be modified, all other fields can be modified;

Recharge: Recharge operation is only displayed for billing cards; balance recharge can be performed on the card; positive balance increases, negative balance decreases.

Bind Charger: Bind by entering the SN number; the SN number must be real and not previously added; whether offline charging is supported is the same as 2.3.2 - RFID Card.

Bound Charger List: You can view all charger records bound to this card; functions are the same as 2.3.2 - RFID Card.

Freeze: Only cards in Effective status can be frozen; after operation, the card cannot be used normally.

Unfreeze: Only cards in Frozen status can be unfrozen; after operation, the card returns to its original status and can be used normally within the validity period.

Cancel: All statuses except Cancelled can be cancelled; after cancellation, the card cannot perform any operations and cannot be used normally.

Effective/Expired: If the card is within the validity period, the status is Effective and the card can be used normally; after the validity period, the status is Expired and the card cannot be used normally.

Delete RFID: After deletion, it will no longer appear in the list; if the card is already bound to a charger, it must be unbound before deletion;

Details: Records all RFID card recharge and charging consumption details; supports downloading details;

Note: When charging, the charger will compare in real time whether (current balance - charging amount) is less than or equal to the minimum amount. If less than or equal to the minimum amount, charging will stop immediately and deduction will be performed; if the charger is offline, the server cannot control it, and deduction can only be performed after the charger is online; In RFID card mode, charging cannot be stopped remotely via the server.

Number	idtoken card number	Type	Status	Balance	Minimum Amount	Bind Charger	Operate
1	2023010300034	Free	Effective			1	[Icon] [Icon] [Icon]
2	2023015	Free	Frozen			0	[Icon] [Icon] [Icon]
3	2023321	Billing	Ineffective	91.01	2.00	1	[Icon] [Icon] [Icon]
4	043A283AFB6280	Billing	Ineffective	152.00	10.00	1	[Icon] [Icon] [Icon]
5	20330103322	Billing	Ineffective	0.00	111.00	0	[Icon] [Icon] [Icon]
6	2033010332	Billing	Ineffective	100.00	1110.00	0	[Icon] [Icon] [Icon]
7	0000000000000035	Billing	Ineffective	0.00	1.00	1	[Icon] [Icon] [Icon]

Add RFID

* idtoken card number:

* Type:

* Validity period:

Add RFID Card

Balance recharge

idtoken card number: 2023321

Current balance: 91.01

* Recharge amount:
+ : Increases balance, - : Decreases balance

Remark:

Recharge

2.3.5 Tariff Template

Template List: View information of all created tariff templates;

Add Template: All fields are required; time periods cannot overlap and the start time cannot be later than the end time; maximum of no more than 5 segments;

Modify Template: All fields are required; time periods cannot overlap and the start time cannot be later than the end time; maximum of no more than 5 segments;

Bind Charger: Templates can be batch-bound to chargers; chargers bound to a template will apply the tariff set by that template; when the charger is online, the tariff will be immediately delivered to the charger; when offline, it will first enter the pending delivery list and automatically deliver after the charger comes online;

Charger List: Displays chargers currently successfully bound to the template; supports unbinding; after unbinding, they are removed from the list and the charger's tariff is cleared; unbinding is not allowed when the charger is offline;

Pending Delivery List: Displays all chargers in pending delivery or failed status; pending delivery status will automatically deliver after the charger comes online; failed chargers support re-delivery and deletion operations; successful delivery will automatically be removed from the list;

Delete Template: Templates already bound to chargers cannot be deleted; they must be unbound before deletion; after deletion, they will no longer appear in the list.

Assets - Tariffs Template

Home | Charger List | Connector List | Monitor | **Tariffs Template** | Waiting List

Template name

[+ Add](#)

Number	Template name	Tariffs Template	Bind Charger	Creation Time	Creation User	Operate
1		View	0	2023-08-15 10:14:24	agent01333	Edit ...
2		View	1	2023-08-14 13:40:45	feroiaao	Bind Delete
3		View	3	2023-08-10 16:03:12	qgu	Edit ...
4		View	1	2023-08-09 11:13:24	feroiaao	Edit ...
5	MUjisd	View	1	2023-08-09 10:17:20	qgu	Edit ...

Waiting List

AllWaitFail

Charger Name/Site No...

Number	Charger Name	Charger SN	Site	Agent	Installer	Current template	Delivery Template	Delivery status	Operate
1	C	C					FSF	Fail	
2	O	O				MUjcd		Fail	
3	S	S						Wait	
4	TI	TI						Wait	
5	TI	TI		agent2				Wait	
6					install0513			Wait	
7	TI	TI						Wait	
8	M	M						Wait	
9	M	M						Wait	
10	T	T						Fail	

Pending Delivery List

Bind Charger

Current template: FSF

Charger Name/Site No...

☐	Number	Charger Name	Charger SN	Site Name	Agent	Installer	Char
☐	1	B	B	DSAA02			f
☐	2	I	I			Insta	O
☐	3	C	C				A
☐	4						f
☐	5						f
☐	6	M	M				f
☐	7	M	M				f
☐	8	C	C				f
☐	9	B	B		agent01	install0513	A
☐	10	S	S				f

total of 2074 data 1 2 3 4 5 ... 208 > 10 / page Go to

Charger List(FSF)

Number	Charger Name	Charger SN	Site Name	Agent	Installer	Operate
1	MUG0B1	MUG0B1000		agent1	install0513	

total of 1 data 1 10 / page

Charger List

Bind Charger

2.3.6 Charging Group

Charging groups are used to group and limit chargers under the same site, achieving dynamic power distribution among chargers within the group; the same charger cannot join multiple charging groups; Page entry: Site list→Charger quantity.

Core logic: After the charging group is enabled, total power is dynamically allocated within the group's maximum distributable power limit according to the configured strategy; when disabled, the charging plan within the group is cancelled and power scheduling stops. Supports two charging strategies: "Dynamic allocation / VIP priority", and can also connect to external meters for more accurate load balancing based on real load data.

List: The page is divided into two main areas, left and right.

Left side: List of created charging groups, displaying group name, Limiting power maximum distributable power, and real-time data of chargers and connectors within the group; supports removing chargers from the charging group.

Right side: Ungrouped chargers, which can be added to the charging group on the left.

Add Charging Group: Group name is required; only chargers in online status can be selected to join the group; set the group's maximum distributable power (the total upper limit of power scheduling for this group, limiting the total output power of all chargers in the group to prevent site overload); if a meter is connected, you can choose to bind the sampling charger corresponding to the meter; the system will dynamically implement load balancing based on whether a meter is connected.

Edit Charging Group: You can modify the group name, maximum distributable power, and the bound sampling meter charger; chargers already associated within the group cannot be directly added or removed via the edit pop-up.

Power Consumption List: Click the icon entry next to the charging group's maximum limit power to open the pop-up; displays real-time power consumption details of each connector in the group, used to view power occupation sources and troubleshoot power distribution anomalies; meter sampling power is only displayed when a sampling charger is bound.

Set Connector Strategy: Click the charger in the group to expand the corresponding connector(s). You can set two strategies for the connector: Dynamic allocation / VIP charging. At the same time, fill in the offline charging power (after the charger goes offline, this power will be used as the maximum output to prevent site overload caused by being disconnected from system scheduling; the minimum settable value is 1440W).

Delete Charging Group: When there are chargers in the charging group, deletion is not allowed; you must first remove the chargers from the group before deleting the charging group.

Enable/Disable Charging Group: When disabling, you need to issue a cancellation of the charger charging plan; if there are offline chargers in the group, disabling is not allowed; after disabling, power scheduling for this group stops, and all connectors in the group no longer execute dynamic allocation logic.

Add Group Group name		Ungrouped (3)	
meter Group (1) Limiting Power: 11000w TPGM ***** Offline SN: TPG***** Type: EVA Connector: 1 A Connector No data Charging Strategy: Dynamic Allocation Offline Charging: 4320.0W		BPENAN *****1 Offline SN: BPEN*****1 Type: AC Connector: 1	
		BVV *****32 Occupying SN: BVV*****32 Type: AC Connector: 1	
		BVE *****P9 Offline SN: BVE*****P9 Type: AC Connector: 2	

Charging Group List

Add

*

Group Name:

Please Enter Group Name

*

Charger:

Please Select Charger

*

Limiting Power:

Please enter Maximum distributable power

W

The default offline charging current is 1440w,the maximum distributed current cannot be less than connector num*1440w

Meter Linked Charger:

Please select charger connected to meter

▼

Select the charger connected to the meter for more accurate dynamic load balancing based on real load data. No selection is required if no meter is connected

*

Status:

Cancel

Confirm

Add Charging Group

Consume power list

Total consume power: 4320.00 W (Meter Sampling Power: 0.0W)

Number	Charger name	Charger SN	Connector	Status	Real power (W)	Consume power (W)	Consume reason
1	TP ***** 2K	TP ***** 2K	A	Offline	--	4320.0	Offline reserved

Power Consumption List

TPGMINI22K (A) Strategy Setting

Charging Strategy:

Dynamic allocation

Vip

Offline charge:

4320

W

Maximum power allowed to charge when charger is offline

Cancel

Confirm

Set Connector Strategy

2.4 Transaction Management

2.4.1 End User

End User List: View information of all registered end users bound to chargers under your name;

Add: Except for the installer code, all other fields are required; used for logging into the App account; the account must be in email format; the installer code must be validated for correctness when filled in;

Modify: Except for the account, all other fields can be modified; after modification, it syncs with App information;

Bind Charger: Bind chargers to end users; after binding, they can be viewed in the App; only chargers within your own permissions can be bound;

Reset Password: After resetting, the original password cannot be used; only the new password can be used to log in to the APP;

Status: In Enabled status, the end user can log in to the APP normally; in Disabled status, cannot log in to the APP normally;

Delete: Accounts already bound to chargers cannot be deleted; they must be unbound before operation; after the user is deleted, they will not appear in the list and cannot log in the App.

The screenshot displays the ATESS web interface for managing end users. The main window shows a table of registered users with columns for Number, Account, Email, Country, Local time zone, Binding Charger, Installer Code, Registered Time, and Operate. Below the table are two modal windows: 'Add' and 'Bind'.

Number	Account	Email	Country	Local time zone	Binding Charger	Installer Code	Registered Time	Operate
1	*****29@qq.com	*****9@qq.com	China	beijing/Macau/Taipei /Hongkong (UTC+08:00)	0		2023-08-16 15:45:18	
2	*****q.com	*****j.com	France	Paris (UTC+02:00)	2		2023-08-16 11:33:14	
3	27*****6@qq.c...	2*****26@qq.c...	China	beijing/Macau/Taipei /Hongkong (UTC+08:00)	2		2023-08-07 10:22:51	
4	*****3@qq.com	*****q.com	Thailand	Bangkok (UTC+07:00)	0		2023-08-05 14:14:58	

Add Modal: Fields include Account (Please enter email account), Country (Please select country), Local Time Zone (Please Select Time Zone), Password (Please enter password), Installer code (Please enter installer code), and Status (Enabled/Disabled).

Bind Modal: Fields include Account (5*****329@qq.com) and Charger SN (Please Enter Charger SN).

2.4.2 Charging Record

End User List: View information of all registered end users bound to chargers under your name.

Add: Except for the installer code, all other fields are required; used for logging into the App account; the account must be in email format; the installer code must be validated for correctness when filled in.

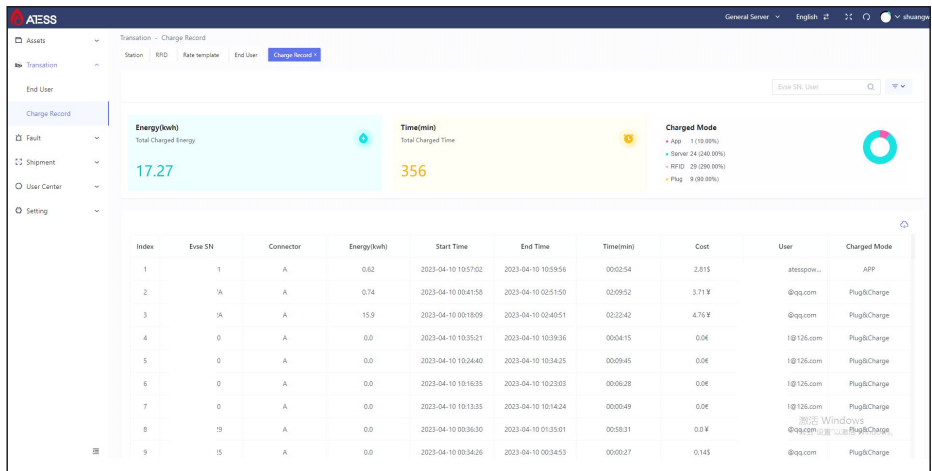
Modify: Except for the account, all other fields can be modified; after modification, it syncs with App information.

Bind Charger: Bind chargers to end users; after binding, they can be viewed in the App; only chargers within your own permissions can be bound.

Reset Password: After resetting, the original password cannot be used; only the new password can be used to log in to the APP.

Status: In Enabled status, the end user can log in to the APP normally; in Disabled status, cannot log in to the APP normally.

Delete: Accounts already bound to chargers cannot be deleted; they must be unbound before operation; after the user is deleted, they will not appear in the list and cannot log in the App.



2.5 Fault Management

2.5.1 Fault Information

Fault Information List: You can view all fault records generated by chargers under your name.

AESS

Home

Assets

Transaction

Fault

Fault information

PIN upgrade

Personal management

Setting

Event setting

Sites installed

Fault information

English

12

Account

Change IIS Description

Number	Charge Name	Charge ID	Connector	Site Name	Agent	Fault Description	Fault Time
1	005	UJ	A			Insulation detect timeout-Insulation detect timeout	2024-04-15 14:09:39
2	005	UJ	A			Insulation detect timeout-Insulation detect timeout	2024-04-15 14:09:39
3	005	UJ	A			Insulation detect timeout-Insulation detect timeout	2024-04-15 14:07:06
4	005	UJ	A			Insulation detect timeout-Insulation detect timeout	2024-04-15 14:05:59
5	005	UJ	B			PowerMeter failure-Failure to read electrical energy.	2024-04-15 14:52:39
6	005	UJ	B			PowerMeter failure-Failure to read electrical energy.	2024-04-15 14:51:30
7	005	UJ	A			PowerMeter failure-Failure to read electrical energy.	2024-04-15 14:51:29
8	01	B	B	template201	yuan666	PTN fault-PTN Fault	2024-03-13 07:29:57
9	01	B	A	template201	yuan666	PTN fault-PTN Fault	2024-03-13 07:29:56
10	01	B	A	template201	yuan666	PTN fault-PTN Fault	2024-03-13 07:29:34

Total of 10 data

10 / page

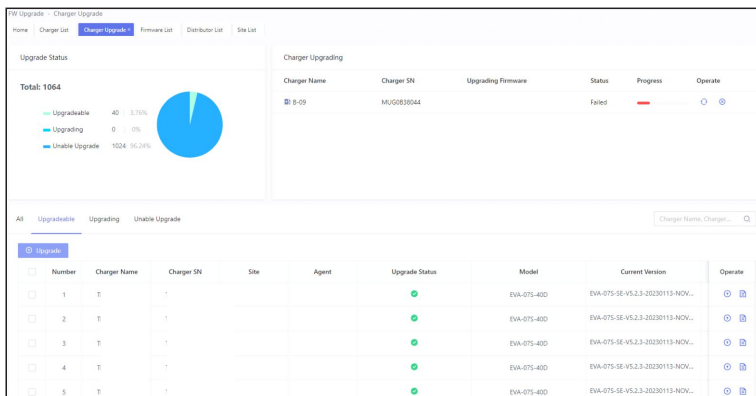
2.6 Firmware Upgrade

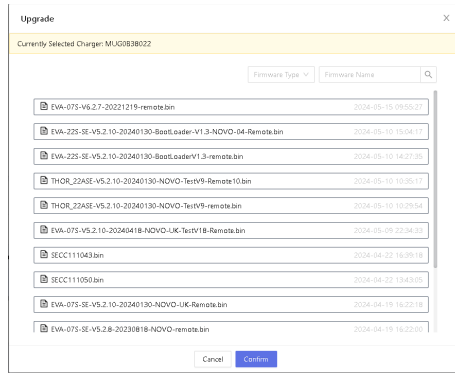
2.6.1 Manual Upgrade

Upgrade Status: There are three statuses, Upgradable, Upgrading, and Not Upgradable. When the charger is charging or offline, it displays as Not Upgradable; when the charger is online and there is no firmware upgrade, it displays as Upgradable; only chargers in Upgradable status can operate the [Upgrade] button.

Upgrading List: Displays all charger records currently being upgraded; when upgrade fails, you can retry or delete from the list; records in failed status will automatically be deleted from the list after half an hour.

Upgrade Button: Supports single charger upgrade, and also supports batch selection of multiple chargers for upgrade operation.





2.6.2 Automatic Upgrade

List: Displays all records of uploaded firmware (by server).

Upload: Supports two methods: Automatic and Push App. When Automatic is selected, chargers that meet the upgrade matching rules will be automatically upgraded. When Push App is selected, an upgrade notification will be pushed to the corresponding App user of chargers that meet the upgrade matching rules, and the user will operate the upgrade in the App; when Push App is selected, the upgrade description is required and will be displayed on the App; if the user manual is selected, it will be pushed to the user's email after the charger upgrade is successful (chargers not bound to users will wait until binding before pushing); clicking the Publish button will execute immediately; clicking the Save Only button will not publish.

Target Version/Backup Version: Refers to the final version that the charger needs to upgrade to. When no backup version is uploaded, all chargers that meet the upgrade matching rules will directly upgrade to the backup version; if a backup version is uploaded, among chargers that meet the upgrade matching rules, chargers lower than the backup version will first be upgraded to the backup version and then to the target version; the backup version must have the same upload rules as the target version and the software version number must be less than the target version.

Modify: Records in temporary storage status will display the [Modify] button; modify and then publish.

Details: Displays record details.

Charger Upgrade List: Displays records of all chargers that meet the conditions;

①**Pending Upgrade:** When Automatic method is selected, offline, charging, and upgrading chargers will enter the Pending Upgrade status. Offline chargers will automatically upgrade after detecting online status. Charging chargers will automatically upgrade after charging ends. Upgrading chargers will wait for the upgrade to end before checking whether the version meets the upgrade conditions. If it meets, continue upgrading; if not, cancel the upgrade; supports Cancel or Cancel All operations.

- ②Success: Displays charger records that have been successfully upgraded;
- ③Upgrading: Displays charger records currently being upgraded;
- ④Failed: Displays chargers that failed to upgrade; supports Retry or Cancel operations;
- ⑤Cancelled: Displays charger records that have been cancelled.

Delete: When there are chargers that meet the conditions in the charger upgrade list, deletion is not allowed; when there are no chargers that meet the conditions, deletion is allowed.

User Manual: Maintains add/modify/delete functions for manuals, used for selection when uploading upgrade packages.

Upgrade Matching Rules: Model + hardware version + screen version + special model must be consistent; special model does not need to be compared if not present; when the software version is inconsistent with the current version, determine the software version size; if greater than the current software version, it meets the conditions; when the software version is consistent with the current version, determine the date size; if greater than the current date, it meets the conditions; the suffix must contain remote (case-insensitive, remote and characters after it are not validated); without remote, the server will not match charger upgrades.

The screenshot displays the ATESS Batch Upgrade interface. The main table lists upgrade records with columns: Number, Target firmware, Standby firmware, Upgrade Mode, Upgrade Charger, Manual, Remark, Release Status, and Operate. A red box highlights the 'Upload' button in the left sidebar. Another red box highlights the 'Upgrade Charger' column in the table. Below the table, two pop-up windows are shown:

Upload Firmware window:

- Upgrade Mode: ☒ Auto ☐ Push App
- Target firmware: Upload
- Standby firmware: Upload
- Manual: Please select manual (dropdown)
- Upgrade instructions: English, 中文, France (dropdown)
- Remark:
- Buttons: Release, Save only

Upgrade Charger window:

- Status: All 3 Wait for upgrade 0 Success 0 Upgrading 0 Fail 0 Cancel 3
- Search: Charge Name/Site No. (input)
- Table columns: Number, Charger Name, Charger SN, Site Name, Agent, End user, Operate
- Table data:

Number	Charger Name	Charger SN	Site Name	Agent	End user	Operate
1	MUG *****	MUG *****			S ***** 12@qq.com	
2	A-02	MUG *****			S ***** 12@qq.com	
3	A-05	MUG *****			S ***** @163.com	
- Buttons: All Cancel
- Footer: total of 3 data 1 / 10 / page

2.6.3 Firmware List

List: Displays all uploaded firmware records (by server);

Upload: Supports uploading multiple files; at the same time, only one bin file is allowed to exist; the bin file is used for charger upgrade, and other file formats are used for download;

Edit: Except for the file which cannot be modified, all other fields are allowed to be modified;

Delete: After deletion, it will no longer appear in the list;

Firmware Type: Supports add/modify/delete operations, applied to select classification when uploading firmware.

Number	File name	Firmware Type	Version	File size	Download	Upload Time	Version Info	Operate
1	EVA-075-SE-V6.2.6-20230926-Remote...	EVA-075-SE	EVA-075-SE-V6.2.6-20230926-Remote...	341kb	https://cdm.atespower.com/atesPower/firmware...	2023-06-07 14:52:03		
2	EVA-075-SE-V4.2.12-20230327-remot...	EVA-075-SE	SE-V4.2.12-20230327-remot...	234kb	https://cdm.atespower.com/atesPower/firmware...	2023-06-05 17:19:13		
3	EVA-075-SE-V6.2.6-20230310-Remot...	EVA-075-SE	EVA-075-SE-V6.2.6-20230310-Remot...	349kb	https://cdm.atespower.com/atesPower/firmware...	2023-06-05 16:50:34		
4	EVA-075-SE-V6.2.9-20230519-BLETest...	EVA-075-SE	EVA-075-SE-V6.2.9-20230519-BLETest...	409kb	https://cdm.atespower.com/atesPower/firmware...	2023-06-02 14:19:52		
5	1. 蓝牙.bin 2. 企业标准固件_16003321542129.png	EVA-225-SE-ST	1. 蓝牙.bin	234kb	https://cdm.atespower.com/atesPower/firmware...	2023-06-01 17:47:03		
6	EVA-225-SE-V2.2.12-20230329-UKBin UploadConfig.txt	4433w	EVA-225-SE-V2.2.12-20230329-UK	309kb	https://cdm.atespower.com/atesPower/firmware...	2023-05-31 14:10:38		
7	1. sara.bin 2. AC-225-V2.2.12.zip	EVA-225-SE-ST	sara	0kb	https://cdm.atespower.com/atesPower/firmware...	2023-05-30 17:25:44	www	
8	1. ID000.rar	EVA-225-SE-ST	App	314kb		2023-05-30 15:38:58	www	

2.6.4 Upgrade Record

List: Used to view all charger upgrade records.

Number	Charger Name	Charger SN	Site	Agent	IP	Model	Current Version	Upgrade Version	Status	Upgrade Time
1	A-01	MUC *****	guniuh01		ves://47.57.5.79:8080/websocket...	EVA-075-400	EVA-075-SE-V6.2.6-...	EVA-075-SE-V6.2.6-...	Failed	2023-06-05 18:1
2	A-05	MUC *****	guniuh01		ves://47.57.5.79:8080/websocket...	EVA-075-400	EVA-075-V6.2.6-20...	EVA-075-V6.2.6-20...	Failed	2023-06-05 16:1
3	A-05	MUC *****	guniuh01		ves://47.57.5.79:8080/websocket...	EVA-075-400	EVA-075-V6.2.6-20...		Failed	2023-06-07 14:1
4	A-05	MUC *****	guniuh01		ves://47.57.5.79:8080/websocket...	EVA-075-400	EVA-075-V6.2.6-20...		Success	2023-06-10 16:1
5	A-05	MUC *****	guniuh01		ves://47.57.5.79:8080/websocket...	EVC-AC220BDC15...	EVA-075-V6.2.6-20...		Success	2023-06-10 17:1
6	A-06	MUC *****	guniuh01			EVC-AC220BDC15...	EVA-075-V6.2.6-20...		Success	2023-06-10 17:1
7	A-08	MUC *****	guniuh01		ves://47.57.5.79:8080/websocket...	EVC-AC220BDC15...	EVA-075-V4.2.7-21...		Success	2023-06-10 17:1
8	A-09	MUC *****	guniuh01			EVA-075-400	EVA-075-V4.2.7-21...	EVA-075-V4.2.12-2...	Success	2023-06-05 18:1
9	B-01	MUC *****	guniuh01			EVA-075-400	EVA-075-V4.2.7-21...	EVA-075-V4.2.12-2...	Success	2023-06-05 18:1
10	B-02	MUC *****	guniuh01			EVA-075-400	EVA-075-V4.2.6-20...		Failed	2023-06-05 18:1

2.7 Personnel Management

2.7.1 Agent List

Agent List: View all created agent information.

Add Account: Can create agent accounts (accounts cannot be repeated); after successful creation, the account can log in to the platform.

Modify Account: Except for the account which cannot be modified, all other information can be modified.

Bind Charger: Supports single charger binding and batch import binding; the bound charger must be under your name, otherwise binding is not possible; chargers already bound cannot be bound again; after successful binding, the agent account has relevant permissions for the charger and can log in to the platform to view.

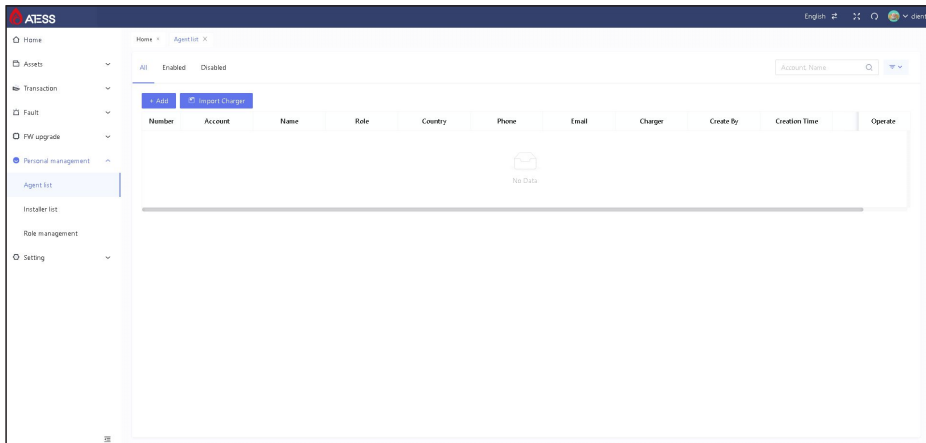
Bound Charger List: Displays charger information bound to this account; supports unbinding; after unbinding, the account can no longer see the data of that charger.

Reset Password: After resetting, the original password cannot be used; only the new password can be used to log in to the platform;

Switch Login: Through this entry, you can switch to the agent account to log in and view.

Account Status: In Enabled status, the user can log in to the platform normally; in Disabled status, cannot log in to the platform.

Delete Account: After deletion, it will no longer appear in the list, and the account cannot log in to the platform again; accounts already bound to chargers are not allowed to be deleted.



2.7.2 Installer List

Installer List: View all created installer information.

Add Account: Can create installer accounts (accounts cannot be repeated); after successful creation, the account can log in to the platform.

Modify Account: Except for the account which cannot be modified, all other information can be modified.

Bind Charger Entry:

① The end user fills in the installer code in the APP; after the installer logs in to the platform, they can view the relevant permissions of that charger.

② Bind the charger on the platform; after binding, they can view the relevant permissions of that charger.

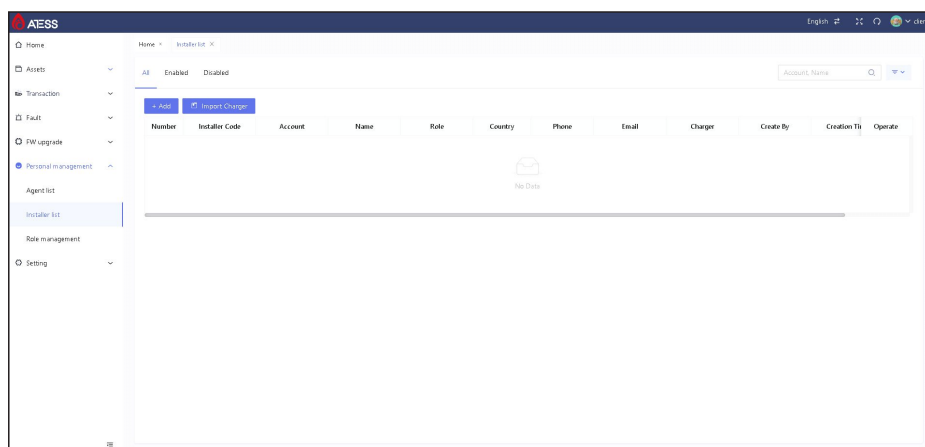
Bound Charger List: Displays charger information bound to this account; supports unbinding; after unbinding, the account can no longer see the data of that charger;

Reset Password: After resetting, the original password cannot be used; only the new password can be used to log in to the platform.

Switch Login: Through this entry, you can switch to the installer account to log in and view.

Account Status: In Enabled status, the user can log in to the platform normally; in Disabled status, cannot log in to the platform.

Delete Account: After deletion, it will no longer appear in the list, and the account cannot log in to the platform again; accounts already bound to chargers are not allowed to be deleted.



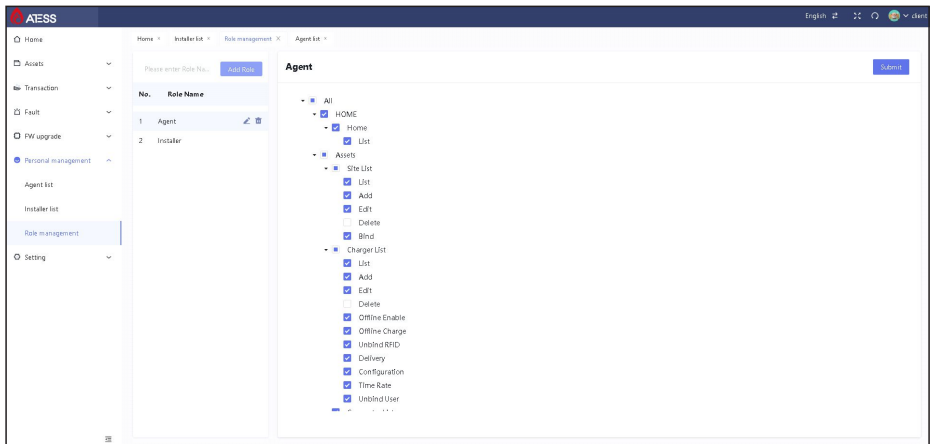
2.7.3 Role Management

Role List: View all created roles; after selecting a role, the permissions corresponding to that role will be displayed.

Add Role: Enter the role name and click Add; after the name is successfully added, select the role again, check the corresponding permissions, and click Save; roles can control page/button permissions and can be set according to actual situations.

Modify Role: After selecting the role name, click Modify to modify the name and permissions.

Delete Role: After deletion, it will no longer appear in the list; roles already bound to accounts are not allowed to be deleted.



2.8 Setting

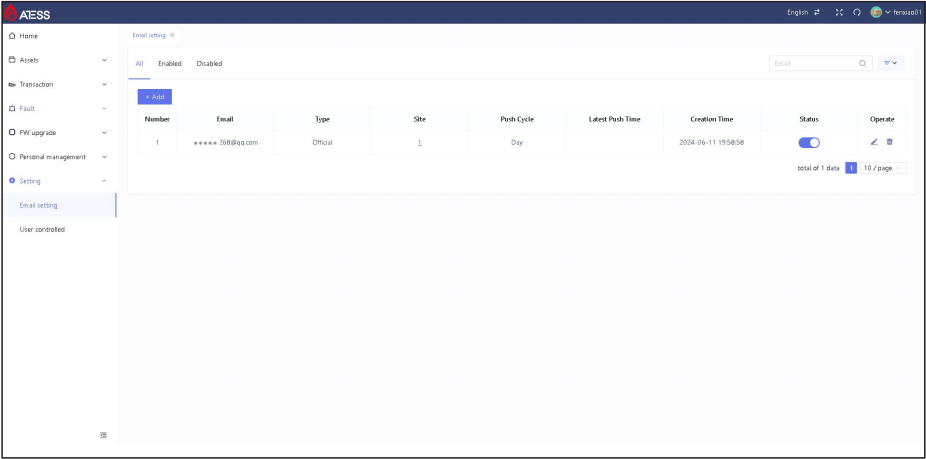
2.8.1 Email Setting

List: View all created email setting information;

Add: All fields are required; supports selecting multiple sites at the same time; according to the push cycle, push all charger records under the selected sites to the specified email;

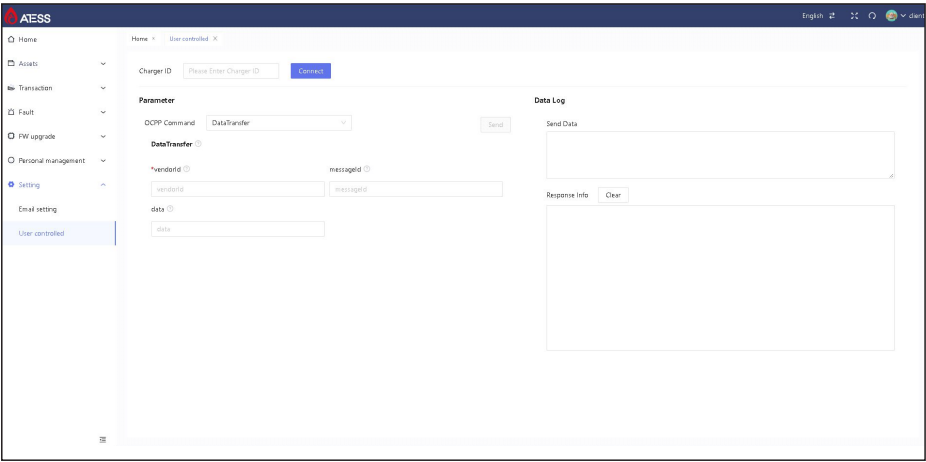
Modify: All fields can be modified; the next push will be according to the latest configuration;

Delete: After deletion, it will no longer appear in the list.



2.8.2 User Master Control

Can issue OCPP protocol commands to chargers under your name for remote debugging and control; only supports debugging operations on chargers in online status.





SHENZHEN ATESS POWER TECHNOLOGY CO.,LTD

Ateess Industrial Park, No.23 Zhulongtian Road, Shuitian Community,
Shiyan Street, Baoan District, Shenzhen, China

Tel: +86 755 2998 8492

Web: www.atesspower.com

Email: info@atesspower.com

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