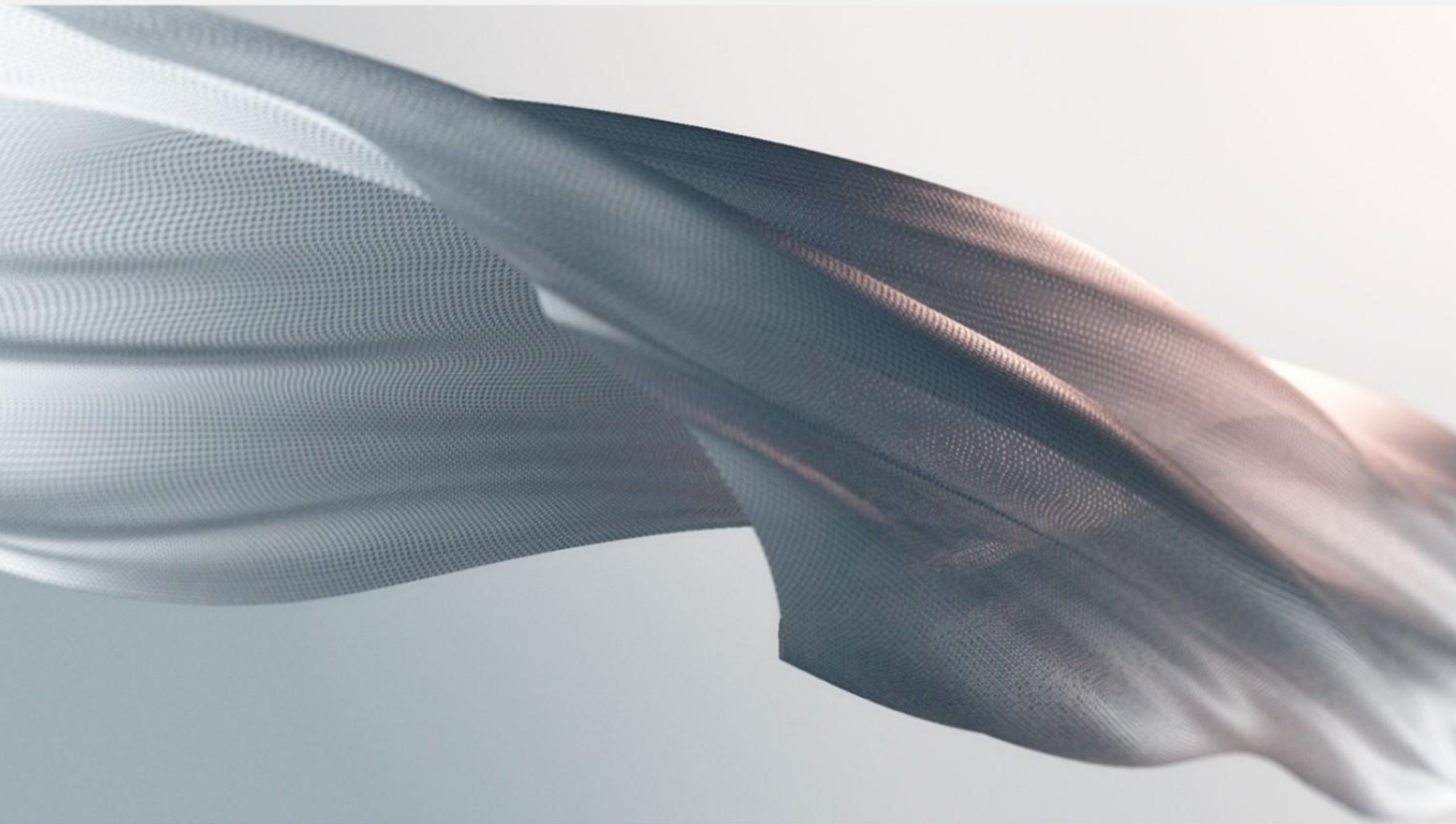


EjoinTech EIMS Quickstart User Manual

Welcome to Ejointech EIMS documentation. This guide provides simple instructions to help you use our EIMS software efficiently. It allows you to send and receive SMS via EIMS.

This User Manual is Only Suitable for EIMS Basic Version.



Contents

1.EIMS Brief	3
1.1 EIMS-Basic	3
1.2 Prepare VPS Linux Server to install EIMS4	3
2.Register Ejoin Devices with EIMS4	3
2.1 EIMS Login	3
2.2 Create account for your device	4
2.21 SMS Mgnt>>Device Mgnt>> click +	4
2.22 Fill in the information as below:	4
2.3 Configure device	5
3.How to Send SMS	7
3.1 SIMPLE Send SMS	7
3.2 Send Record to check Send result	7
3.3 SMS Task	8
3.4 SMS Queue	9
4.Other Settings	9
4.1 Receive Record	9
4.2 Number Blacklist	9
5.Instructions	9

1.EIMS Brief

1.1 EIMS-Basic

EIMS-Basic is Ejointech software designed mainly for bulk SMS sending using Ejointech devices (including VoIP and SMS gateway). EIMS needs to be installed on a Cloud Linux Server. This document will guide you on how to connect with Ejointech devices and send SMS.

1.2 Prepare VPS Linux Server to install EIMS4

Minimum Specifications:

- OS: VPS Linux Centos 6.x or 7.x Series (64-bit)64 bits
- CPU: 2GB VCPU
- RAM: 4GB
- Storage: 50GB

Once you get server information, send SSH info to Ejoin technical support to install EIMS4.

2.Register Ejoin Devices with EIMS4

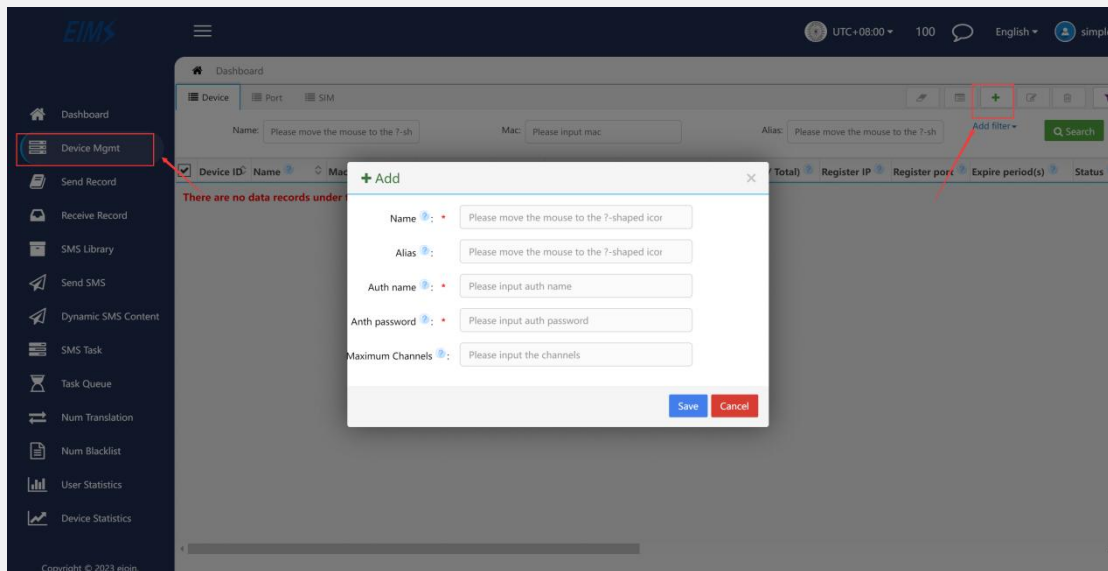
2.1 EIMS Login

- URL: <http://IP:8080/EIMS/> (Complete URL will be provided by the Ejointech Team once EIMS is installed)
- Username: simple
- Password: 123456



2.2 Create account for your device

2.21 SMS Mgnt>>Device Mgnt>> click +



2.22 Fill in the information as below:

- Name: Create a name for this device to be shown on EIMS
- Alias: Leave blank
- Auth Name: Device registered name for EIMS authentication
- Password: Device registered password for EIMS authentication

- Expiration Period(s): 60 (The device is registered in the Keep-alive cycle of EIMS)
- Maximum Channels: Leave blank

Save it to take effect.

Device ID	Name	Mac	Enable	Match operator	Port(Online / Total)	Status	Sending	Daily Sent	Daily max send	SMS send interval(ms)
24	device1		<input checked="" type="checkbox"/>	No limit	-	Idle	0	0	Unlimited	0 - 0

2.3 Configure device

2.3.1. Login to the Ejointech Software Panel (accessible from local IP)

2.3.2. Navigate to: SMS / MMS Setting >> EIMS Setting

2.3.3. Fill in your Linux server IP and the auth username and password created in the last step, then submit.

Reminder: Do not add any ports on server address, only Linux server IP address.

MoIP32 Version: 7.6 中文 | English | Português
192.168.2.208 2023-11-30 12:42 138:14:27

LTE/WCDMA/CDMA/GSM

- Basic Settings
- Gateway Settings
- SMS/MMS Settings
 - Port Settings
 - SMS Send
 - SMS Receive
 - SMS Forward
 - SMS Inter-Sending
 - Message Control
 - SMPP Settings
 - EIMS Settings**
 - Prefix Route
 - SMS Filter
 - MMS Send
- App Settings
- Advanced Settings
- System Settings
- Running Status
- Save and Reboot

EIMS Settings

Basic Settings

Server Type: * Add ":port" to specify a special port.

Server Address:

UDP/TCP:

User Name:

Password:

Registration Status: OK

2.3.4. **Save and Reboot** device to take effect.

- Basic Settings
- Gateway Settings
- SMS/MMS Settings
- App Settings
- Advanced Settings
- System Settings
- Running Status
- Save and Reboot**

Save and Reboot

Operations

Select Operation:

Once registered successfully, Ejoin Device Software will show the status as **OK** and EIMS Device Status will change to **Normal**

EIMS Settings

Basic Settings

Server Type: * Add ":port" to specify a special port.

Server Address:

UDP/TCP:

User Name:

Password:

Registration Status: OK

Device ID	Name	Mac	Enable	Match operator	Port(Online / Total)	Status	Sending	Daily Sent	Daily max send	SMS send interval(ms)
24	device1	00-30-f1-01-84-49	On	No limit	0/32	Normal	0	0	Unlimited	0 - 0

3.How to Send SMS

3.1 SIMPLE Send SMS

3.1.1 Quickly import or enter the numbers or messages you want to send on the "Send SMS" page.

3.1.2 Click Send to complete the sending task.

Notes:If you have already filled in the SMS content in an Excel spreadsheet, the content you enter on the panel will be automatically ignored.

EIMS Dashboard

Send SMS

Type: SMS MMS

Plan send time: Please select plan send time

Number: Enter or paste phone numbers,comma required between each number
Add phone numbers using international phone format

Number files: Click to upload

Accept file types: xls,xlsx,csv,txt
txt file: one number per line or separated by commas (only numbers are supported)
csv file: only numbers are supported ,please use **template** upload
xlsx,xls file : support number , SMS content and sender ID submission, please use **template** upload

SenderId: Select the consumer user to edit the sending ID, and double-click t

Content: **If you have already filled in the SMS content in an Excel spreadsheet, the content you enter on the page will be automatically ignored.** ✓
135 / 160 words | 1 items

Replace keyword: What needs to be replaced

Replace content: Multiple separated by newlines

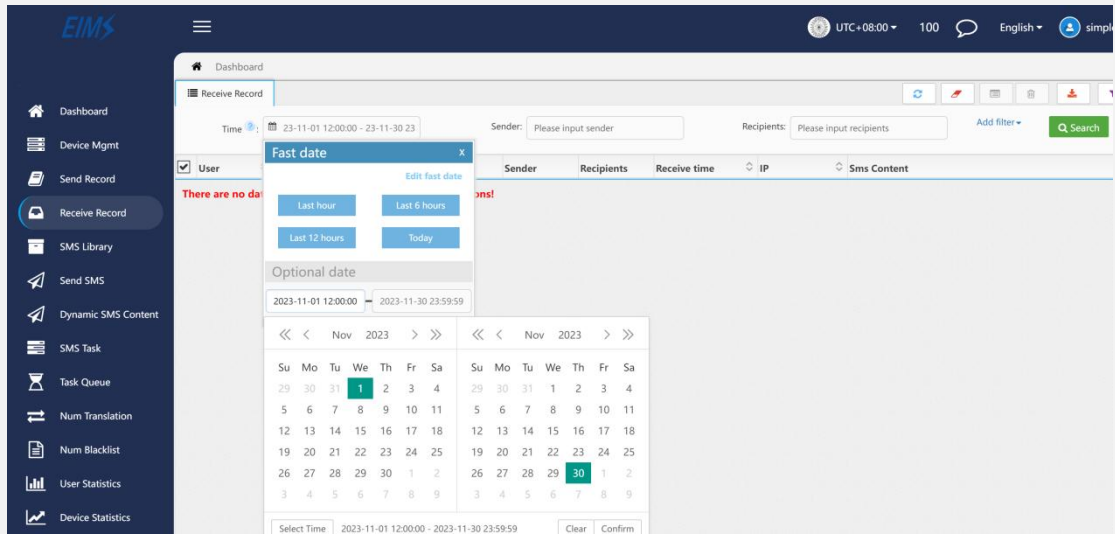
Send

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3.2 Send Record to check Send result

3.2.1 Go to the "Send Records" section.

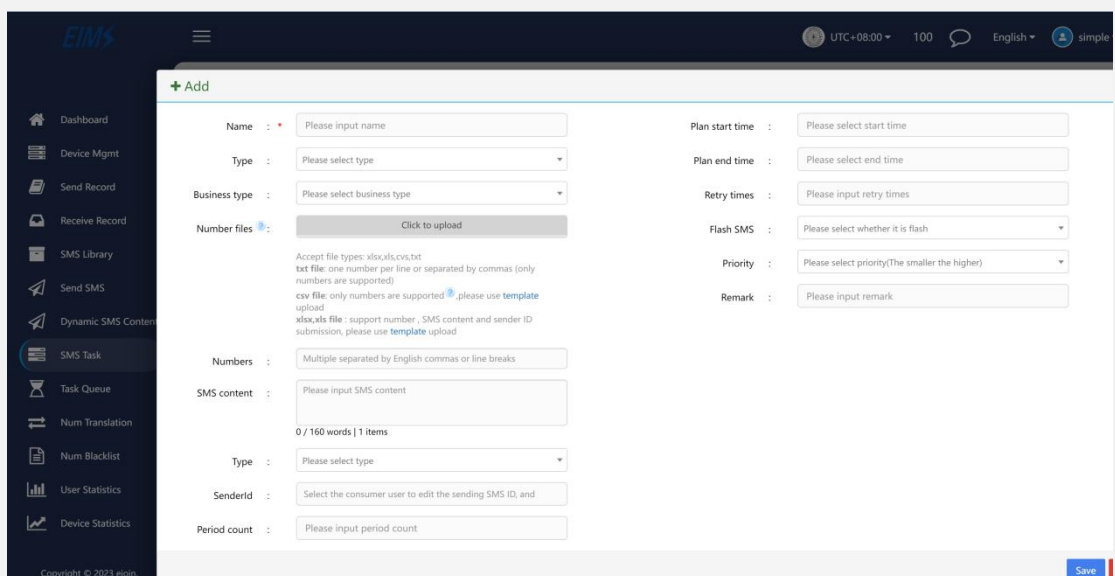
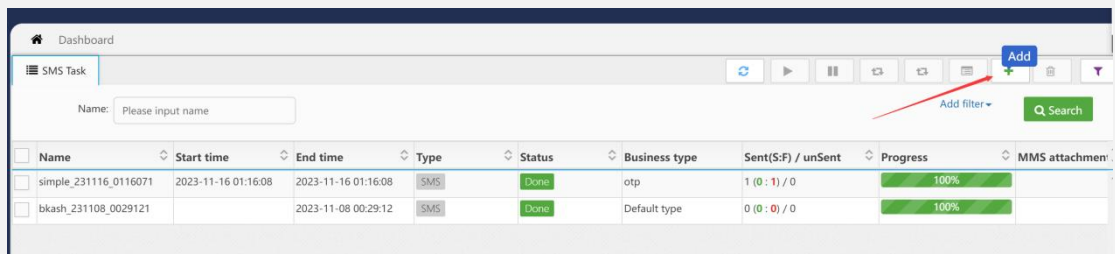
3.2.2 View the records of SMS messages sent and remember to check the timestamp.

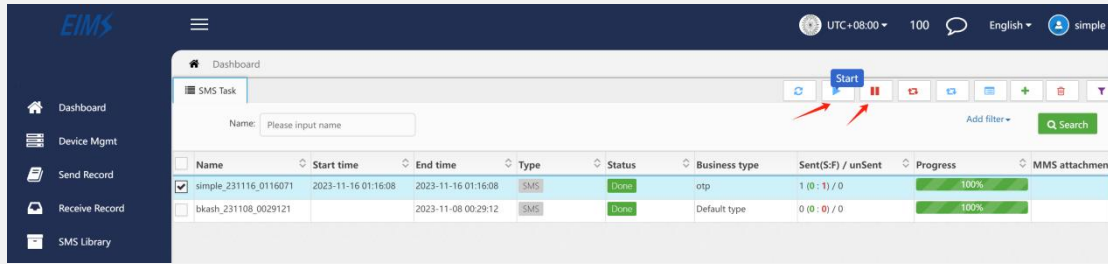


3.3 SMS Task

3.3.1 In the "SMS Task" section, you can create multiple parallel tasks to send SMS at the same time.

3.3.2 Selecting a task allows you to perform actions such as starting, pausing, deleting, and resending.

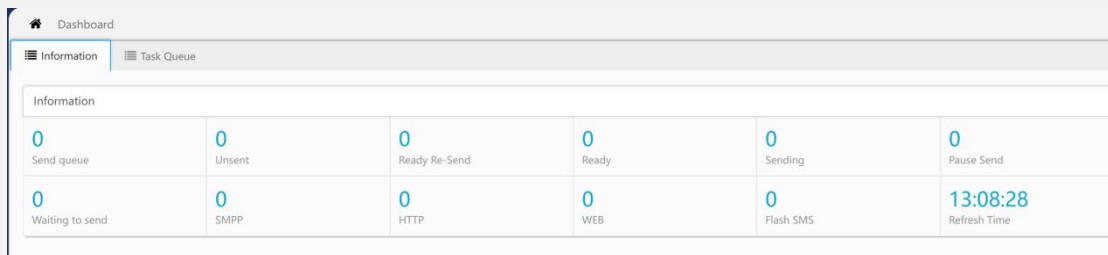




3.4 SMS Queue

3.4.1 In the "Send Queue" section, view the sending status of the tasks you've created.

3.4.2 Perform actions such as starting, pausing, or deleting tasks.



4. Other Settings

4.1 Receive Record

4.2 Number Blacklist

5. Instructions

In EIMS, most data managements can be completed through sheets. The following operations are supported:

- Details: Select the data and click to see the details.
- Add: Click to add new data.
- Edit: Click to modify the data.
- Delete: Click to delete the data.
- Search: Click to extend the search page.
- Export: Export current data to a local file.
- Import: Import local file data to EIMS.
- Search: Filter the data details.

Have a question or an idea? We can help you!

If you have any technical questions regarding EIMS, feel free to contact the Ejointech Support Team.