

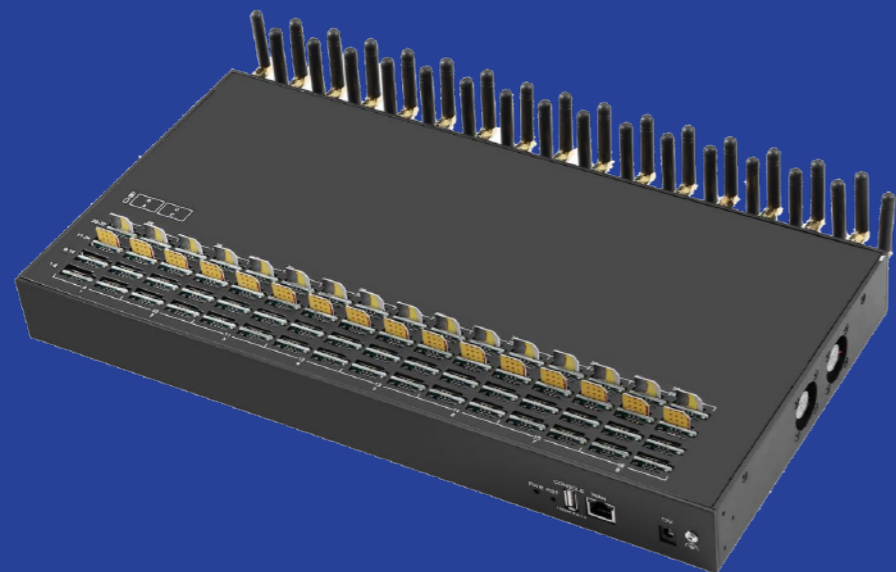

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CONNECTING THE WORLD WITH TRUSTED VOICE&SMS EQUIPMENT





SK VOIP Gateway

VoIP (Voice over Internet Protocol) gateway is a device or software application that converts voice communications from a traditional telephony system to a digital format that can be transmitted over IP networks, such as the Internet. This allows for the integration of traditional telephone systems with modern VoIP systems, enabling voice communication over long distances at a reduced cost compared to traditional phone lines.



Port Status Light: Displays the status of the SIM card in each slot.

The screenshot shows the web interface for the SK VOIP Gateway. The page title is "More Easy-communication". The breadcrumb path is "Path: Status Information->Port Status". There is a "Refresh" button in the top right corner. The main content area is titled "Port LED" and shows a grid of 32 slots, numbered 1 to 32. Each slot has a corresponding LED indicator. Below the grid is a legend for the LED colors and symbols:

Color/Symbol	Meaning
Grey circle	Card Detected
White circle	Card Inserted
Green circle	Registering Card
Light Green circle	Register OK
Blue circle	Calling
Blue circle with double arrow	Port Inter-Calling
Green circle with double arrow	Inter-Calling holding
Green circle with signal waves	Access Mobile Network
Yellow circle	No Balance
Red circle	Register Failed
Red circle with lock	Locked
Red circle with lock and X	Locked By Operator
Grey circle with lock	Locked By User
Red circle with exclamation mark	SIM Problem
Red circle with exclamation mark and X	Module Problem
Red circle with clock	Response timeout

Call Status: Displays the ongoing call status of the SIM card on the current port, including the carrier ID, registered network type, signal strength, and balance (requires configuration).

Path: Status Information->Call Status

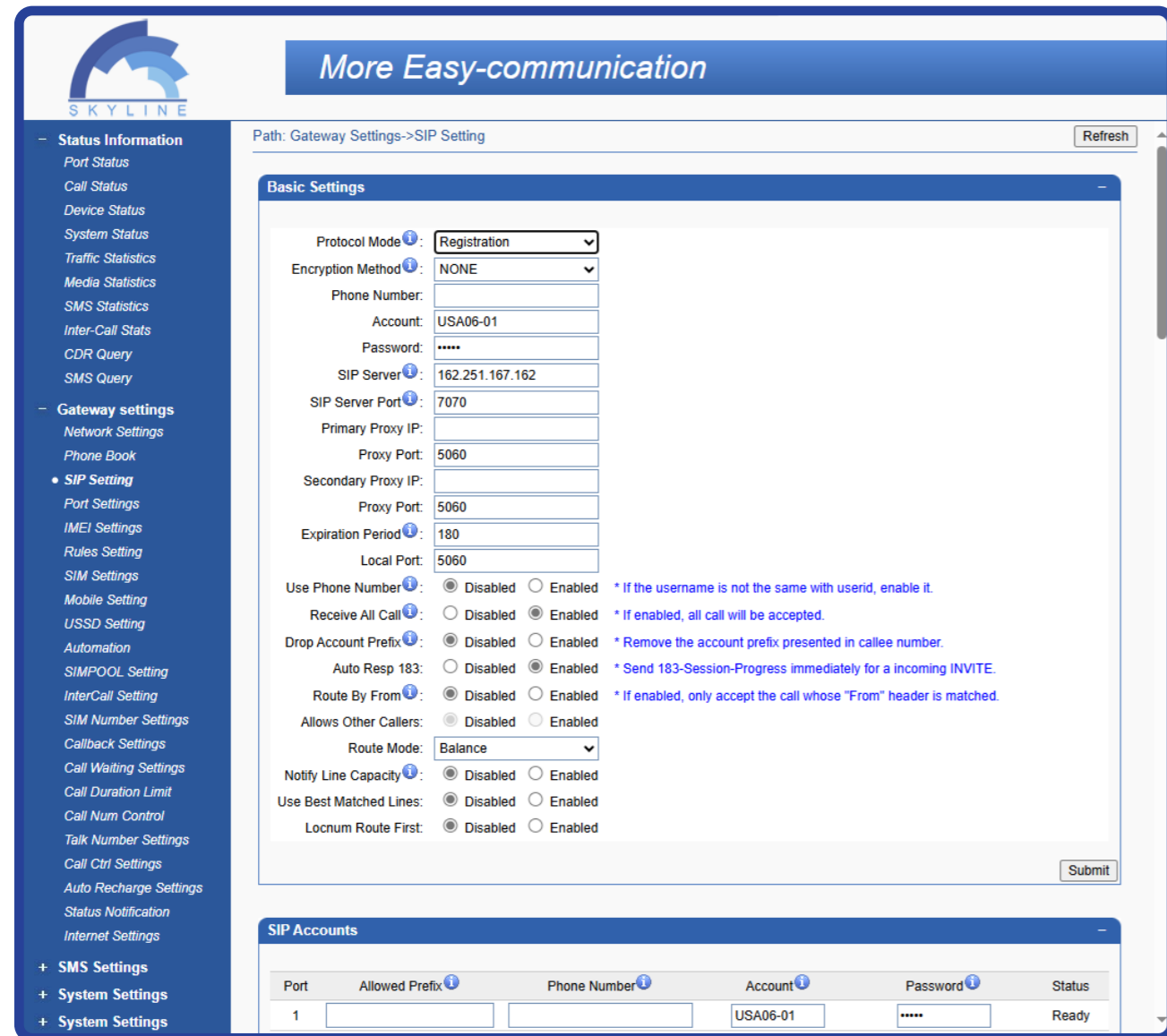
Port	SIM	Call Status	Duration	RlsRsn	Balance	SIM Led	Opr ID	Network	Signal	Description
1		OK	00:01:37	0,0	0.00	●	311480	4G	📶	...
2		OK	00:01:38	0,0	0.00	●	311480	4G	📶	...
3		IDLE	00:00:00	406,12	0.00	●	311480	4G	📶	...
4		ALERTING	00:00:15	0,0	0.00	●	311480	4G	📶	...
5		IDLE		0,0	0.00	□				SIM not inserted
6		IDLE		0,0	0.00	□				SIM not inserted
7		IDLE		0,0	0.00	□				SIM not inserted
8		IDLE		0,0	0.00	□				SIM not inserted
9		IDLE		0,0	0.00	□				SIM not inserted
10		IDLE		0,0	0.00	□				SIM not inserted
11		IDLE		0,0	0.00	□				SIM not inserted
12		IDLE		0,0	0.00	□				SIM not inserted
13		IDLE		0,0	0.00	□				SIM not inserted
14		IDLE		0,0	0.00	□				SIM not inserted
15		IDLE		0,0	0.00	□				SIM not inserted
16		IDLE		0,0	0.00	□				SIM not inserted
17		IDLE		0,0	0.00	□				SIM not inserted
18		IDLE		0,0	0.00	□				SIM not inserted
19		IDLE		0,0	0.00	□				SIM not inserted
20		IDLE		0,0	0.00	□				SIM not inserted
21		IDLE		0,0	0.00	□				SIM not inserted
22		IDLE		0,0	0.00	□				SIM not inserted
23		IDLE		0,0	0.00	□				SIM not inserted
24		IDLE		0,0	0.00	□				SIM not inserted
25		IDLE		0,0	0.00	□				SIM not inserted
26		IDLE		0,0	0.00	□				SIM not inserted

Call Statistics: Used to display call data for each port (data resets after the device is restarted).

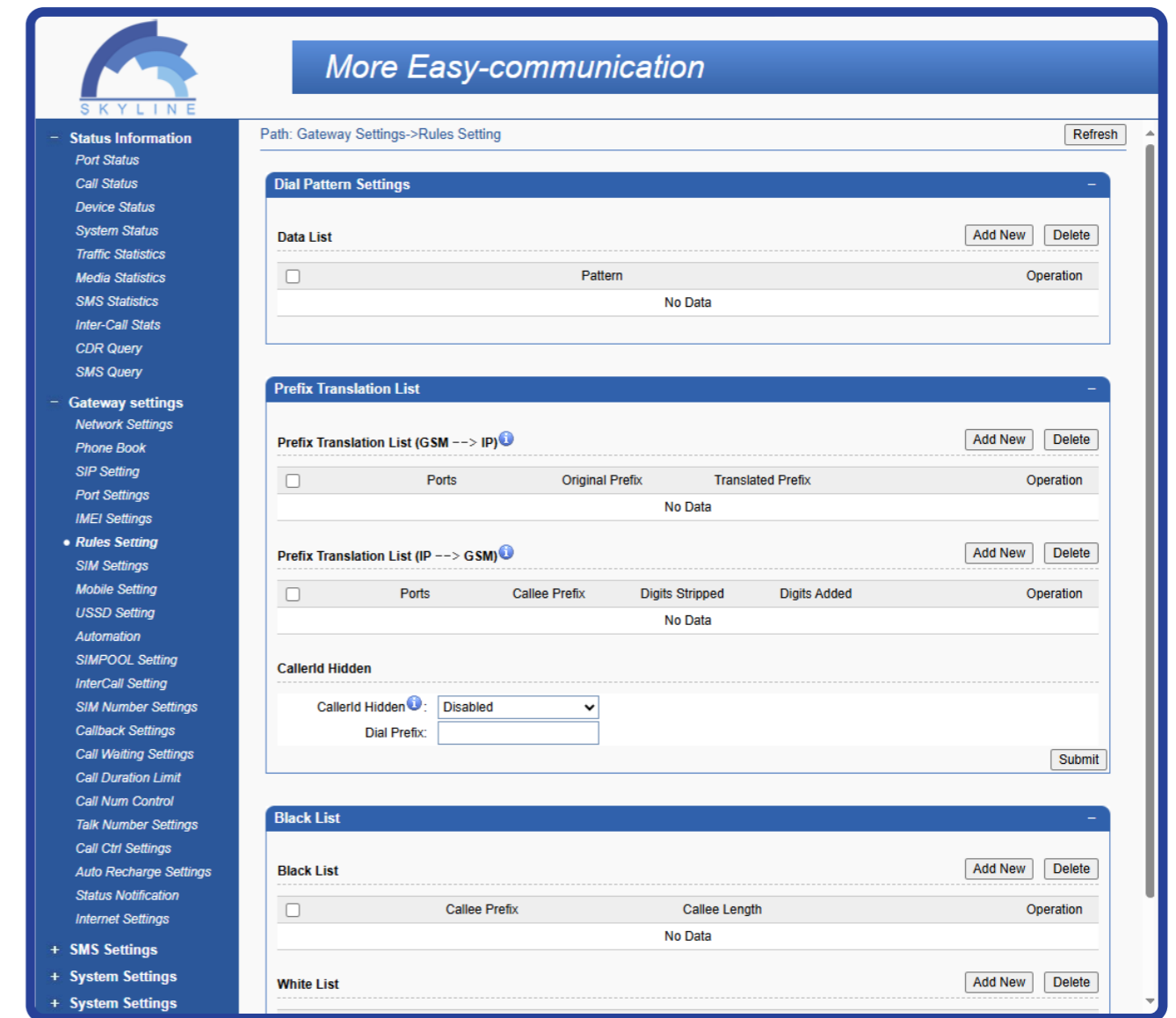
Path: Status Information->Call Statistics

Port	Calls	Alerted	Connected	Con Fails	No Carriers	PDD	ACD	ASR	Tot Call Dur	Actual Time
Total	0	0	0	0	0/0	0	0	0%	0	00:00:00
1	0	0	0	0	0/0	0	0	0%	0	00:00:00
2	0	0	0	0	0/0	0	0	0%	0	00:00:00
3	0	0	0	0	0/0	0	0	0%	0	00:00:00
4	0	0	0	0	0/0	0	0	0%	0	00:00:00
5	0	0	0	0	0/0	0	0	0%	0	00:00:00
6	0	0	0	0	0/0	0	0	0%	0	00:00:00
7	0	0	0	0	0/0	0	0	0%	0	00:00:00
8	0	0	0	0	0/0	0	0	0%	0	00:00:00
9	0	0	0	0	0/0	0	0	0%	0	00:00:00
10	0	0	0	0	0/0	0	0	0%	0	00:00:00
11	0	0	0	0	0/0	0	0	0%	0	00:00:00
12	0	0	0	0	0/0	0	0	0%	0	00:00:00
13	0	0	0	0	0/0	0	0	0%	0	00:00:00
14	0	0	0	0	0/0	0	0	0%	0	00:00:00
15	0	0	0	0	0/0	0	0	0%	0	00:00:00
16	0	0	0	0	0/0	0	0	0%	0	00:00:00
Total	0	0	0	0	0/0	0	0	0%	0	00:00:00

SIP Settings: Used to configure the connection between the device and softswitch, supporting registration, point-to-point, and multi-port registration. SIP protocol is supported.



Rule Settings: Used to set the prefix for the caller and callee, as well as caller ID hiding (requires carrier support).



Device Callback Function: Widely used in callback card applications. In Short, when you dial a specific SIM card in the gateway, the device will immediately hang up after receiving the call and then call you back. You can then dial again to the SIP extension or mobile phone. To use this feature, you must enable the port that requires callback and set the callback number.

Port	Enable	Callback Numbers (* means all, supports up to 128 numbers seperated by comma)
1	<input type="checkbox"/>	
2	<input type="checkbox"/>	
3	<input type="checkbox"/>	
4	<input type="checkbox"/>	
5	<input type="checkbox"/>	
6	<input type="checkbox"/>	
7	<input type="checkbox"/>	
8	<input type="checkbox"/>	
9	<input type="checkbox"/>	
10	<input type="checkbox"/>	
11	<input type="checkbox"/>	
12	<input type="checkbox"/>	
13	<input type="checkbox"/>	
14	<input type="checkbox"/>	
15	<input type="checkbox"/>	
16	<input type="checkbox"/>	
17	<input type="checkbox"/>	
18	<input type="checkbox"/>	
19	<input type="checkbox"/>	
20	<input type="checkbox"/>	
21	<input type="checkbox"/>	
22	<input type="checkbox"/>	
23	<input type="checkbox"/>	
24	<input type="checkbox"/>	
25	<input type="checkbox"/>	

Call Waiting: When a SIM card is in a call and another call comes in, the new caller is put on hold rather than being directly disconnected by the carrier. The new call will be connected after the original call ends. Enabling this feature will activate it, with the status changing from Deactivated -> Trying -> Querying -> Activated, where "Activated" means call waiting is active.

Port	SIM Status	Activate	Status
1	●	<input checked="" type="checkbox"/>	
2	●	<input checked="" type="checkbox"/>	
3	●	<input checked="" type="checkbox"/>	
4	●	<input checked="" type="checkbox"/>	
5		<input type="checkbox"/>	
6		<input type="checkbox"/>	
7		<input type="checkbox"/>	
8		<input type="checkbox"/>	
9		<input type="checkbox"/>	
10		<input type="checkbox"/>	
11		<input type="checkbox"/>	
12		<input type="checkbox"/>	
13		<input type="checkbox"/>	
14		<input type="checkbox"/>	
15		<input type="checkbox"/>	
16		<input type="checkbox"/>	
17		<input type="checkbox"/>	
18		<input type="checkbox"/>	
19		<input type="checkbox"/>	
20		<input type="checkbox"/>	
21		<input type="checkbox"/>	
22		<input type="checkbox"/>	
23		<input type="checkbox"/>	
24		<input type="checkbox"/>	
25		<input type="checkbox"/>	
26		<input type="checkbox"/>	
27		<input type="checkbox"/>	

Call Duration Control: Used to set the call duration for each card, which can be set on a daily/monthly basis, or different values can be set for each port.

Path: Gateway Settings->Call Duration Limit

Call Duration Settings

Call Duration DataSource: FLASH

Use Global Settings: Enabled * All Channels use the same call duration control.

Total Max Duration: 0 means no limit * Minutes

Daily Max Duration: 0 means no limit * Minutes, to use this feature, please set the NTP server.

Month Max Duration: 0 * Minutes

Timing Start Date: 1

Min Duration Unit: 60 * Seconds

Min Duration Show Unit: 60 * Seconds

Call Duration Error: 0 * Seconds

Drop Call If Expired: Enabled * Drop the call if the MCD expired.

Call Duration Statistics

Port	Status	Tot Dur. / Remain Dur.	Daily Dur. / Daily Rem Dur.	Month Dur. / Month Rem Dur.	Operations
1	●	N/A	N/A	N/A	Reset Adjust
2	●	N/A	N/A	N/A	Reset Adjust
3	●	N/A	N/A	N/A	Reset Adjust
4	●	N/A	N/A	N/A	Reset Adjust
5					
6					
7					
8					
9					
10					
11					
12					

Call Count Settings: Sets the maximum cumulative number of calls for each card (one outbound call counts as one, regardless of connection), unrelated to time. Once the limit is reached, the card is locked and requires manual reset to restore. Can be set on a daily/monthly basis.

Path: Gateway Settings->Call Number Limit

Call Number Settings

Ctrl Mode: FLASH

Timing Start Date: 1

Total Max Call Number: 0 means no limit

Daily Max Call Number: 0 means no limit

Month Max Call Number: 0

Call Number Statistics

Port	Status	Tot Num. / Remain Num.	Daily Num. / Daily Rem Num.	Month Num. / Month Rem Num.	Operations
1	●	N/A	N/A	N/A	Reset
2	●	N/A	N/A	N/A	Reset
3	●	N/A	N/A	N/A	Reset
4	●	N/A	N/A	N/A	Reset
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

Talk Time Settings: Sets the maximum cumulative talk time for each card (only counts after the call is connected), unrelated to time. Once the limit is reached, the card is locked and requires manual reset to restore. Can be set on a daily/monthly basis.

The screenshot shows the 'Talk Number Limit' configuration page. The breadcrumb path is 'Path: Gateway Settings->Talk Number Limit'. The page includes a sidebar with navigation options like 'Status Information', 'Gateway settings', and 'Talk Number Settings'. The main content area has a 'Call Number Settings' section with a 'Ctrl Mode' dropdown set to 'FLASH', a 'Timing Start Date' of '1', and input fields for 'Total Max Talk Number', 'Daily Max Talk Number', and 'Month Max Talk Number', all set to '0 means no limit'. Below this is a 'Statistical Talks' section with a table and a 'Data List' table.

Port	Status	Tot Num./ Remain Num.	Daily Num./ Daily Rem Num.	Month Num/ Month Rem Num	Operations
1	●	N/A	N/A	N/A	Reset
2	●	N/A	N/A	N/A	Reset
3	●	N/A	N/A	N/A	Reset
4	●	N/A	N/A	N/A	Reset
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					

Call Frequency Settings: Used to control the number of calls, talk times, and talk durations within a specific time period. Commonly, it limits the highest call frequency within an hour.

The screenshot shows the 'Call Ctrl Settings' configuration page. The breadcrumb path is 'Path: Gateway Settings->Call Ctrl Settings'. The page includes a sidebar with navigation options like 'Status Information', 'Gateway settings', and 'Call Ctrl Settings'. The main content area has a 'Call Number Settings' section with a 'Data List' table.

Type	Period(Min)	Max Val	Oper
Call Count	0	0	[Delete]

SMS Gateway

An SMS gateway is a device that allows the sending and receiving of SMS (Short Message Service) messages between mobile networks and applications or devices. Essentially, it acts as a bridge between the telecommunications network and the internet, enabling various types of communication, such as notifications, alerts, and marketing messages, to be sent and received via SMS.



SMS Statistics: Counts the SMS data for each SIM card, including success and failure data. Data resets after the device restarts.

More Easy-communication

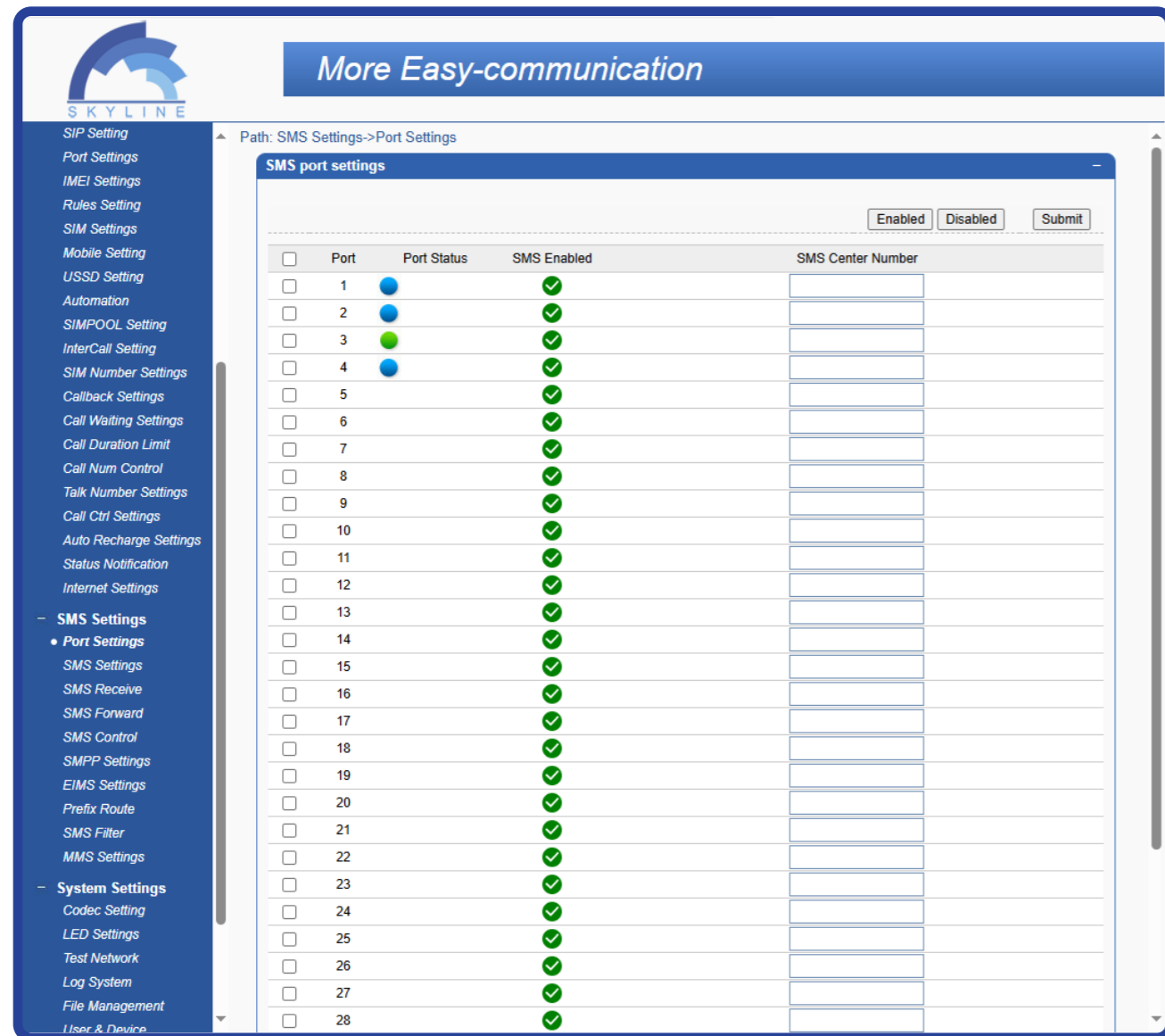
Path: Status Information->SMS Statistics Refresh

SMS Statistics

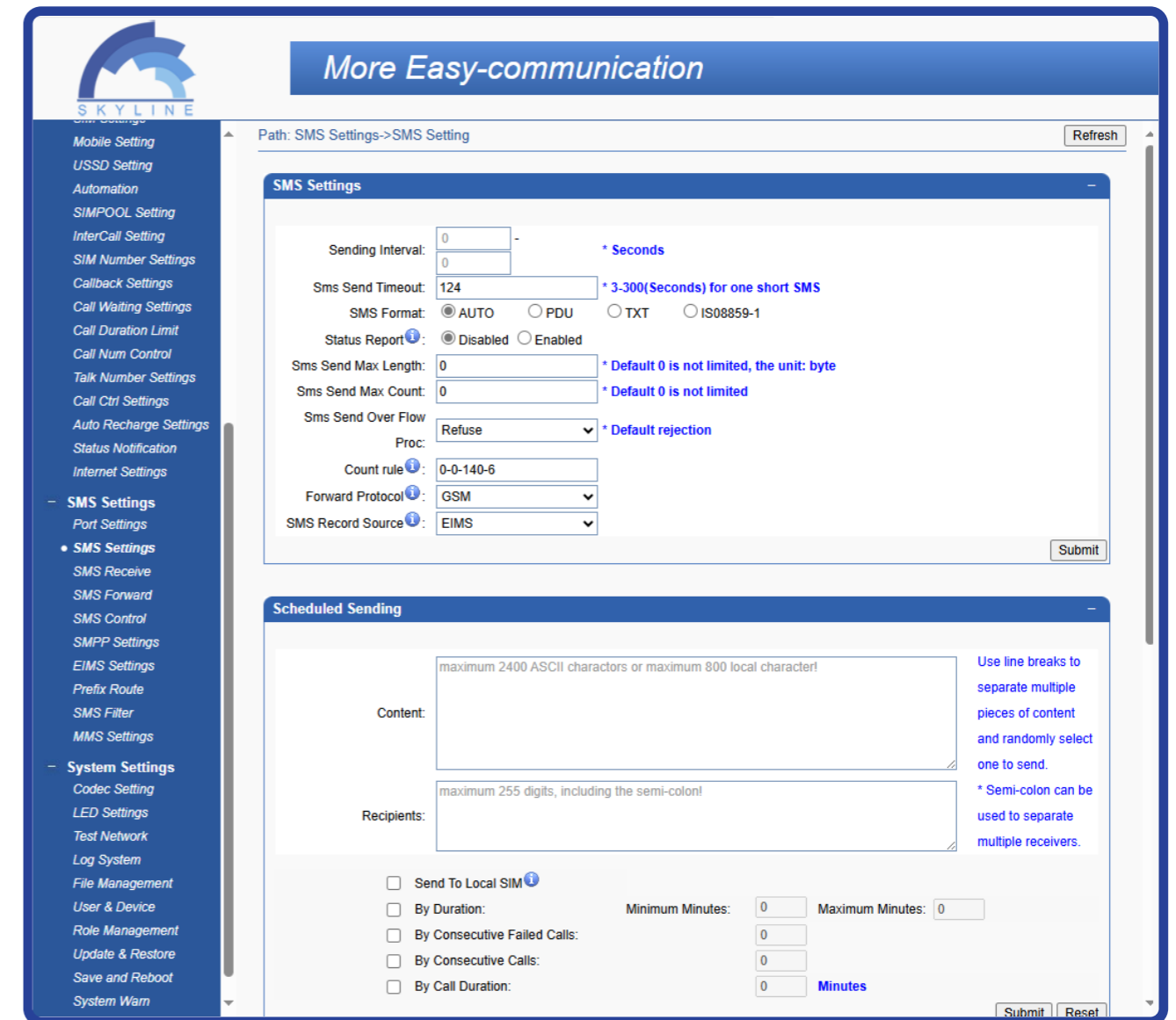
Data List Show Cur Show All Clear Data Last hour

Port	SIM Status	Received	Filtered Out	Sent	Sent OK	Send Failed	Con. Failed	Don't Sent	Sending	Send Succ Rate
Total		115	0	149	137	12	0	0	0	91.95%
1	●	31	0	38	34	4	0	0	0	89.47%
2	●	27	0	37	34	3	1	0	0	91.89%
3	●	29	0	37	36	1	0	0	0	97.30%
4	●	28	0	37	33	4	0	0	0	89.19%
5										
6										
7										
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SMS Port Settings: Used to enable or disable the SMS function for each port. If you don't want certain ports to send SMS, you can disable those ports.



SMS Settings: This page allows you to set the SMS sending interval, SMS encoding, SMS return report, manually send SMS, and test the SMS function of each SIM card.



SMS Inbox: Used to display the SMS received by each SIM card.

Path: SMS Settings->SMS Receive

Port	Sender	Receiver	Time	Content	Operations
1			08-06 23:26		(Details63)
2			08-06 23:26		(Details52)
3			08-06 23:26		(Details47)
4			08-06 23:26		(Details54)
5					(Details0)
6					(Details0)
7					(Details0)
8					(Details0)
9					(Details0)
10					(Details0)
11					(Details0)
12					(Details0)
13					(Details0)
14					(Details0)
15					(Details0)
16					(Details0)

SMS Control: Used to set the number of SMS sent by each SIM card. Can be set on a daily/monthly basis, or different values can be set for each port.

Path: SMS Settings->SMS Control

Basic Settings

SMS Ctrl Mode: FLASH

SIM Exhaust Operation: Lock Sim

Only Successful SMS: Disabled

Set by Each Port: Disabled

Max SMS: 0 means disabled

Max SMS / Day: 0 means disabled

Max SMS / Month: 0 means disabled

SMS Statistics

Port	Status	Total SMS	Remain	Daily SMS	Remain	Monthly SMS	Remain	Operations
1	●	62	Unlimited	62	Unlimited	62	Unlimited	Reset
2	●	61	Unlimited	61	Unlimited	61	Unlimited	Reset
3	●	55	Unlimited	55	Unlimited	55	Unlimited	Reset
4	●	57	Unlimited	57	Unlimited	57	Unlimited	Reset
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6								
7								
8								
9								
10								
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12								
13								
14								
15								
16								
17								

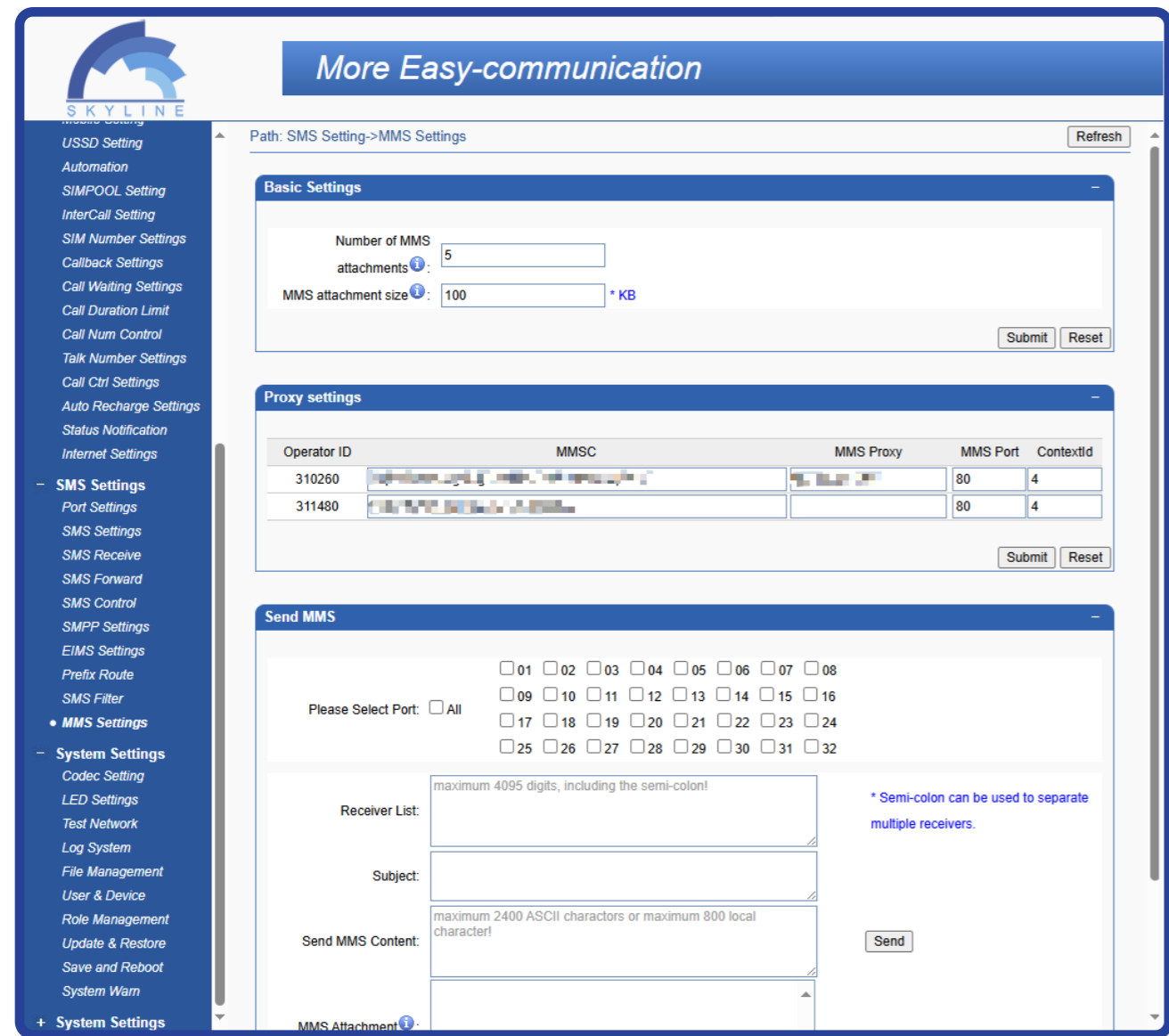
SMPP Settings: Used to set SMPP connection information, allowing connection to other customers' SMPP platforms, supporting both server and client roles.

The screenshot shows the 'SMPP Settings' page. The breadcrumb path is 'SMS Setting->SMPP Settings'. The 'Basic Settings' section includes a dropdown for 'SMPP' set to 'SERVER' and a 'Port' field set to '20002'. Below this is a 'Data List' table with columns for SMPP Account, Password, Yield Code, Report Code, Dest Addr, TON, and Status. The 'Advanced Settings' section contains various dropdowns and input fields: 'Forward Sms' (Enabled), 'Sms Report Msg Type' (Deliver_SM), 'Submit Response' (Submitted), 'Submit Timeout' (60 Minutes), 'Report Response' (Sent), 'Report Timeout' (60 Minutes), 'Auto Clip Routing' (Disabled), 'Fail Retry' (0), and 'Max Queue Size' (1600). A 'Translation List' table at the bottom has columns for Callee Prefix, Digits Stripped, Digits Added, and Operation.

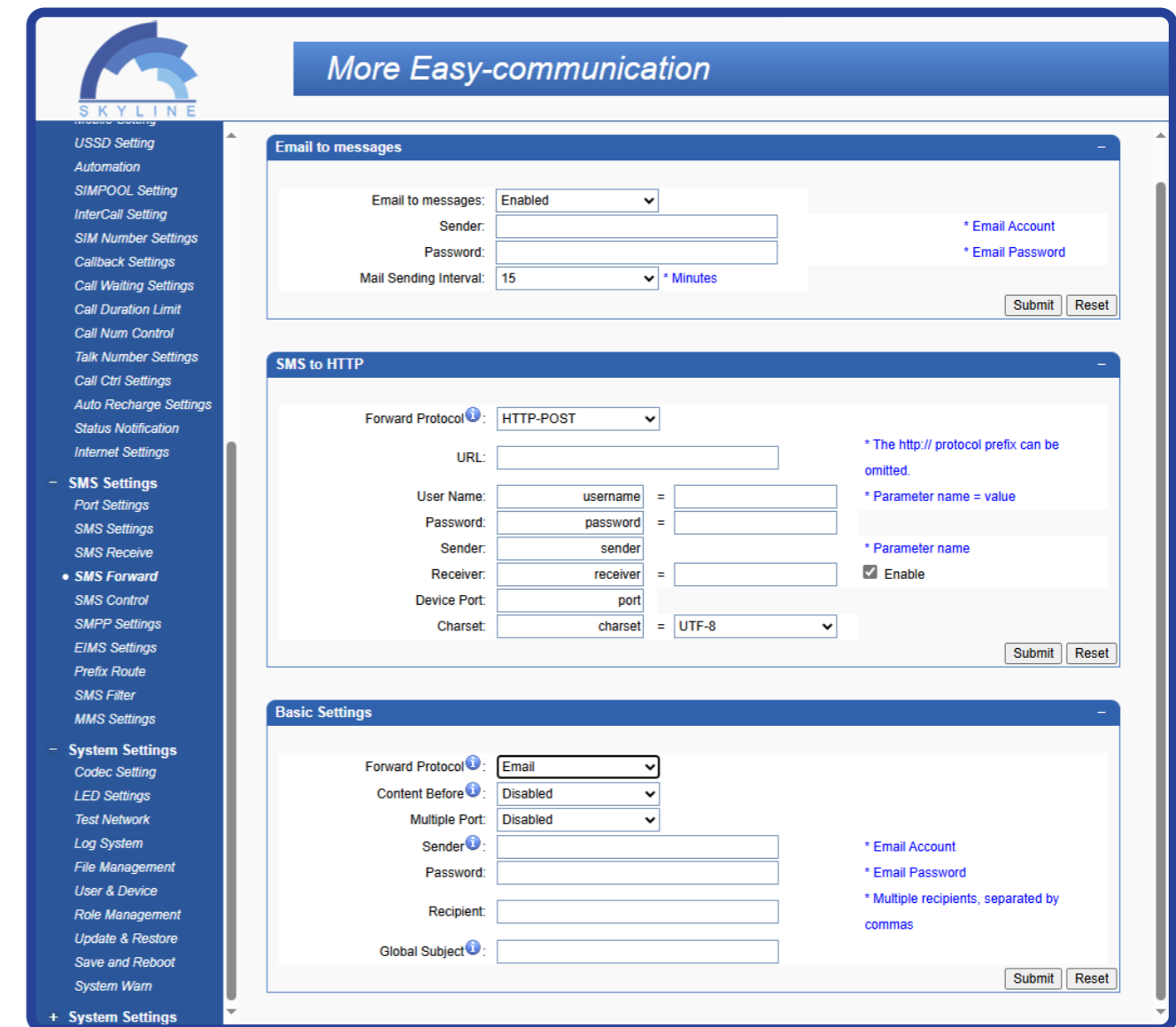
EIMS Settings: Used to connect to our own SMS platform EIMS, which is a bulk SMS software developed with our own SMS protocol.

The screenshot shows the 'EIMS Settings' page. The breadcrumb path is 'SMS Setting->EIMS Settings'. The 'Basic Settings' section includes a dropdown for 'Server Type' set to 'EIMS', a 'Server Address' field, a 'UDP/TCP' dropdown set to 'UDP', a 'User Name' field, a 'Password' field, and a 'Registration Status' field showing 'OK'. There are 'Submit' and 'Reset' buttons at the bottom right of the settings area.

MMS Settings: Used to set APN information related to MMS and manually send MMS to test the MMS function of the SIM card. Also SMS API Section



Email to Message: Converts email content into SMS content and sends it out.
SMS to HTTP: Forwards SMS received in the inbox to the customer's own server, commonly used for receiving verification and OTP.
Basic Settings: Forwards SMS received in the inbox to the customer's email, commonly used for email verification.
 Sending SMS is supported through API operations. The device has API documentation available for customers for secondary development.



IMEI Settings: Supports automatic modification of port IMEI, commonly used to prevent card blocking or maintain cards.

Path: Gateway Settings->IMEI Setting

Dynamic IMEI List

IMEI Start	IMEI Size	Operation
358684059120088	1	[Delete] [Edit]

IMEI Switching

Enable By SIM Switching.

Enable Continuous Call Failure: 0

Enable Online Time(min): 0

Enable Calls Num: 0

Enable Talks Num: 0

Enable Call dur. Value(Min): 0

Call dur. Prd(Sec): 60

Port IMEI

Port	IMEI
1	356445100090080
2	356445100017984
3	356445100013520
4	356445100078689
5	356445100019949
6	356445100031852
7	356445100090221
8	356445100076717
9	356445100079745

Port-to-Port Calling Settings: Supports automatic port-to-port calling simulation, commonly used to prevent card blocking or maintain cards.

Path: Gateway Settings->InterCall Setting

Port Inter-Calling

Port Inter-Calling: Disabled Enabled

Send SMS: Disabled Enabled

Min Call Duration: 60 Seconds

Max Call Duration: 120 Seconds

Conditions Settings

Time flow control: Enable

By Device Online Time: Enable

Min Interval: 60 Minutes

Max Interval: 120 Minutes

Consecutive Failed Calls: Enable

By Consecutive Calls: Enable

Total Call Durations: Enable

Cumulative of Calls: Enable

By Continuous SuccCalls: Enable

Internet Settings: Uses the data from the card to simulate manual website visits, commonly used to prevent card blocking or maintain cards.

Basic Settings

Internet Traffic Type:

Data Flow Schedule

Begin	End	Consumption Flow(MB)	Oper
No Data			

URL Settings

URLs: (Max to 1023 characters)

APN Settings

Operator ID	APN	User Name	Password
310260			
311480			

Number Settings: Used to obtain the number of each SIM card, commonly used for SIMs number trade.

Basic Settings

Number Storage:

Number Source:

Ignore Ussd Resp:

Auto Query

Operator ID	Method	Content	Number Key	Service Num	Recv Num	Translation
310260	SIM					->
311480	SIM					->

SIM Number

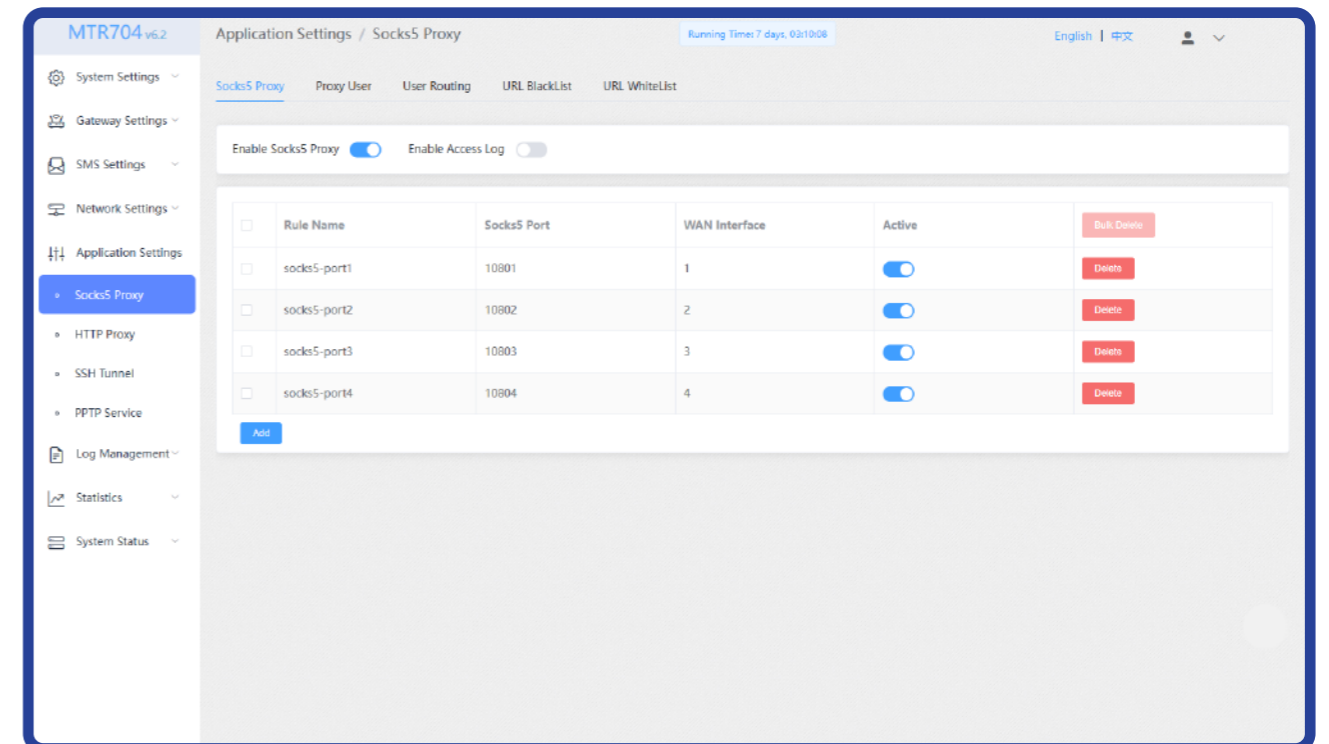
Port	SIM Number
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	

Proxy Gateway

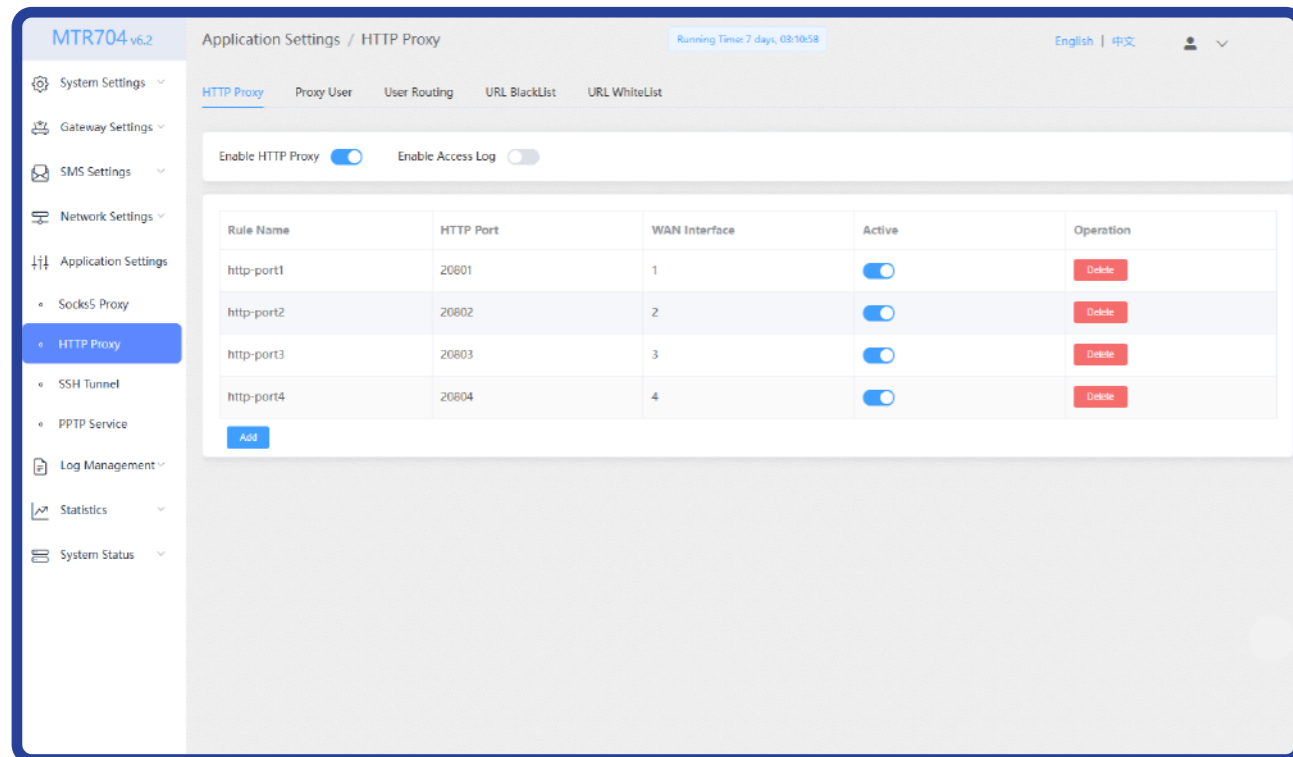
MTR device is a proxy device that uses SIM card data for internet access, providing network egress for other devices through the SIM's IP. Supports SOCKS5, HTTP, PPTP, and SSH tunnel protocols. Supports changing the SIM card's IP, setting IP black and white lists, and setting data limits for each card to avoid exceeding the SIMs date package



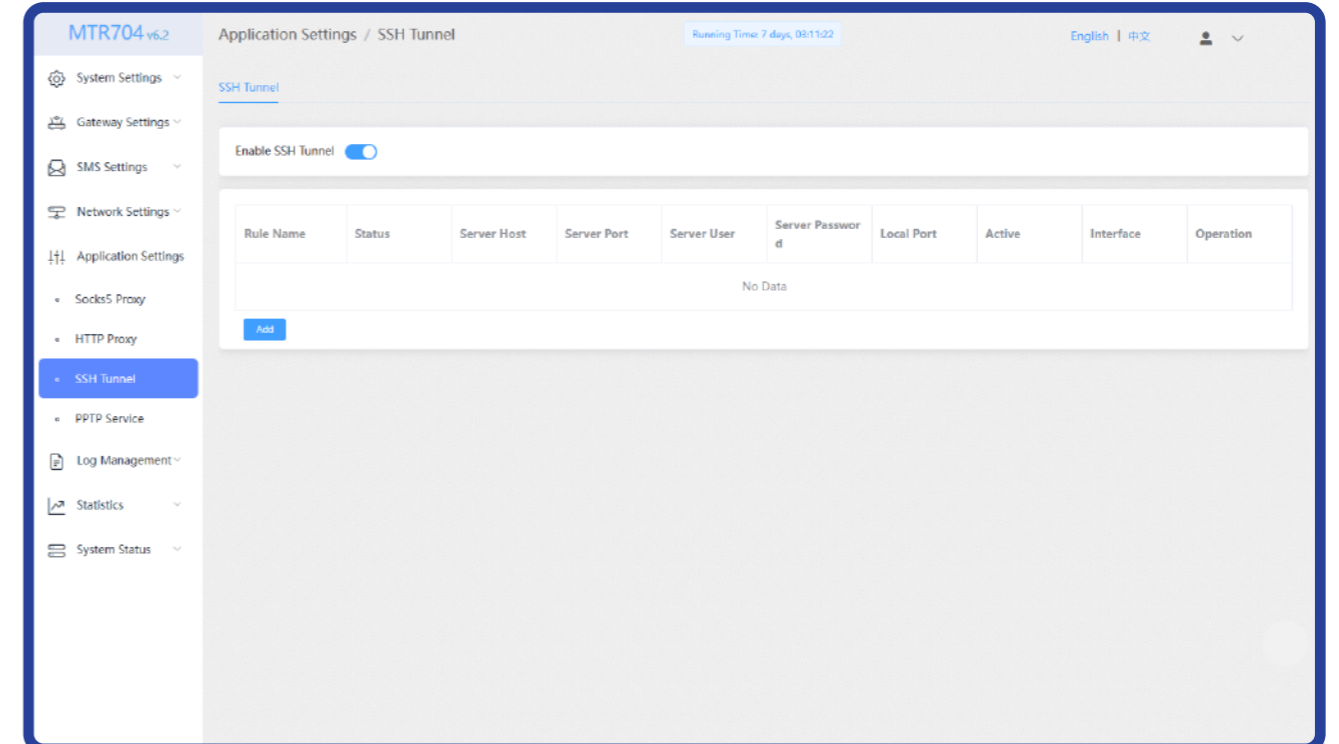
A SOCKS5 proxy is a versatile and secure solution for routing network traffic through an intermediary server. It supports a wide range of protocols and offers features like authentication, UDP support, and domain name resolution. Whether you need to bypass geo-restrictions, enhance privacy, or improve network security, a SOCKS5 proxy can be an effective tool.



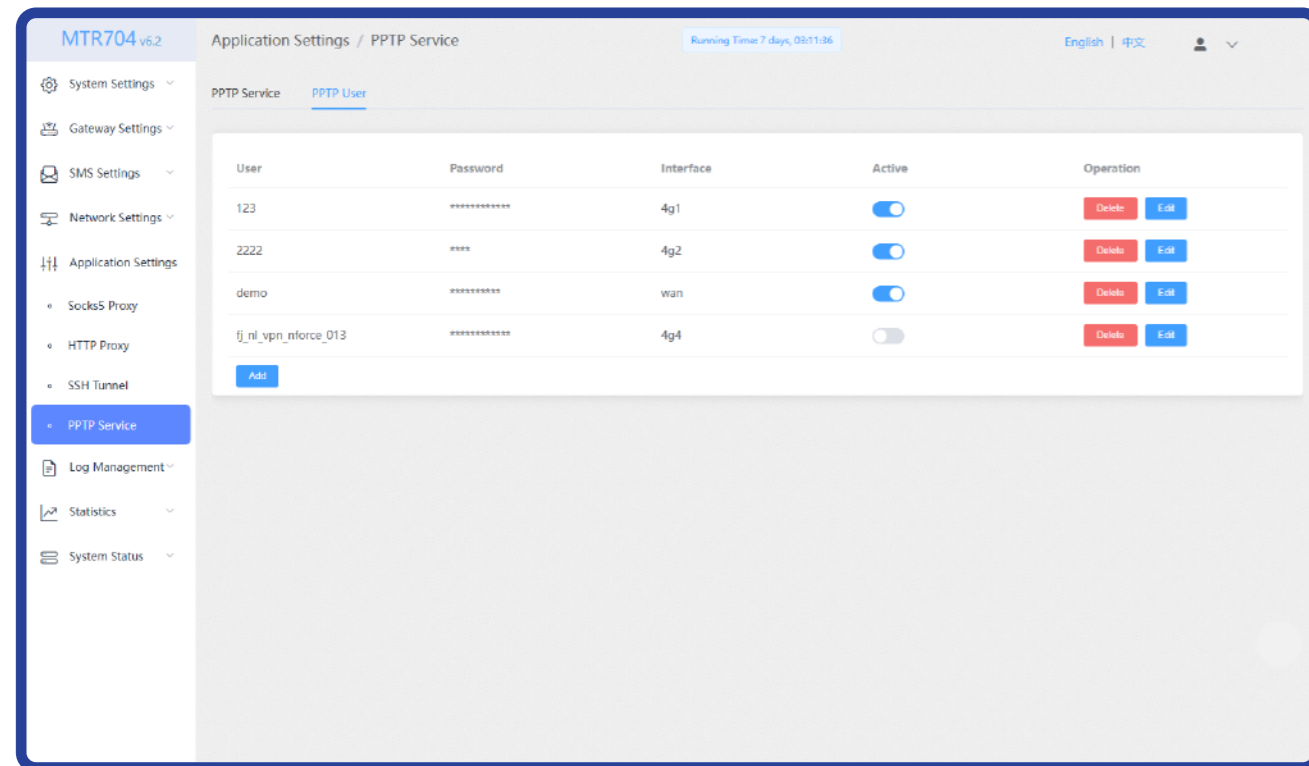
An HTTP proxy is a valuable tool for managing and optimizing web traffic. By acting as an intermediary between clients and web servers, it can filter content, cache frequently accessed data, enforce access control policies, and provide anonymity. Whether for personal use, enterprise networks, or service providers, HTTP proxies offer numerous benefits for enhancing web performance, security, and privacy.



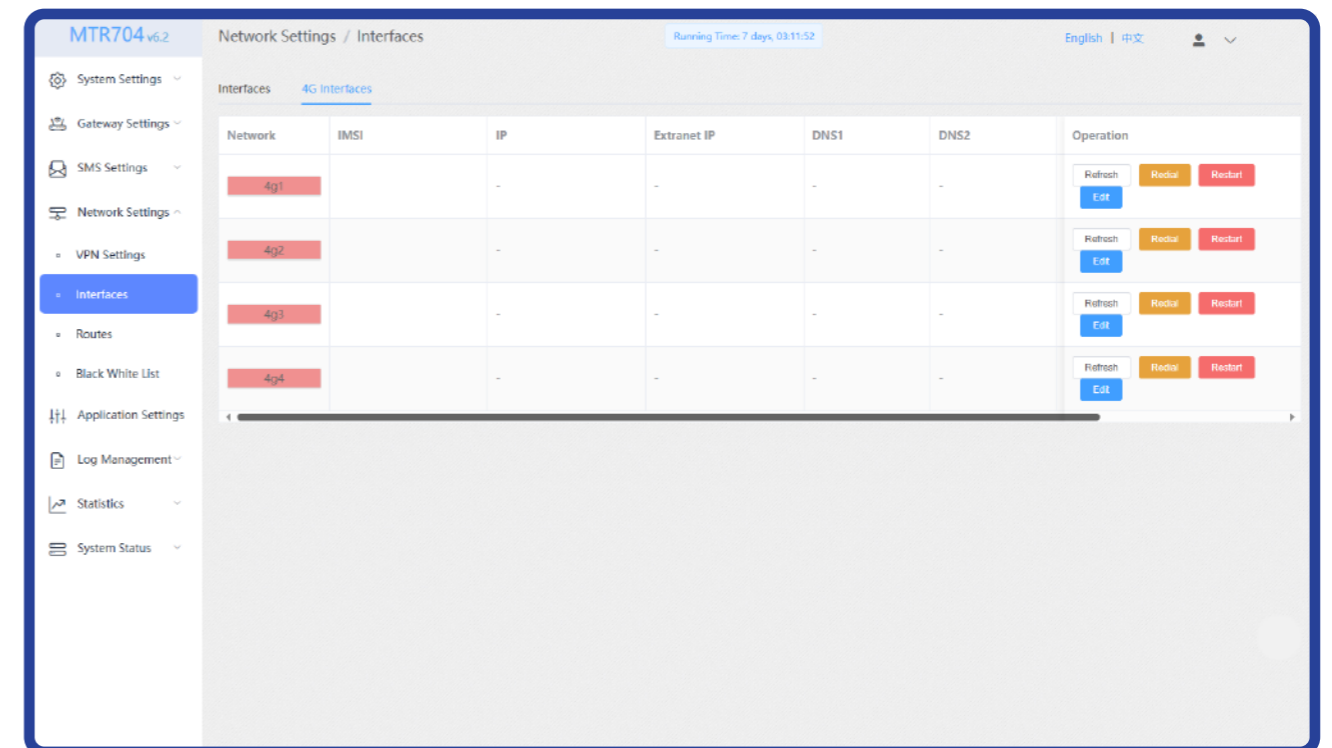
SSH tunnels provide a secure and flexible way to forward network traffic through an encrypted connection. Whether you need to access remote services, bypass firewalls, or enhance your browsing privacy, SSH tunnels offer a powerful solution. By leveraging local, remote, and dynamic port forwarding, you can securely connect to a wide range of resources and services.



PPTP (Point-to-Point Tunneling Protocol) is a protocol used to implement Virtual Private Networks (VPNs). PPTP creates encrypted tunnels over public networks (such as the internet), allowing remote users to securely access corporate networks or other private network resources. Although PPTP was once one of the widely used VPN protocols, it has gradually been replaced by more secure protocols (such as OpenVPN and IPsec) due to its security issues.

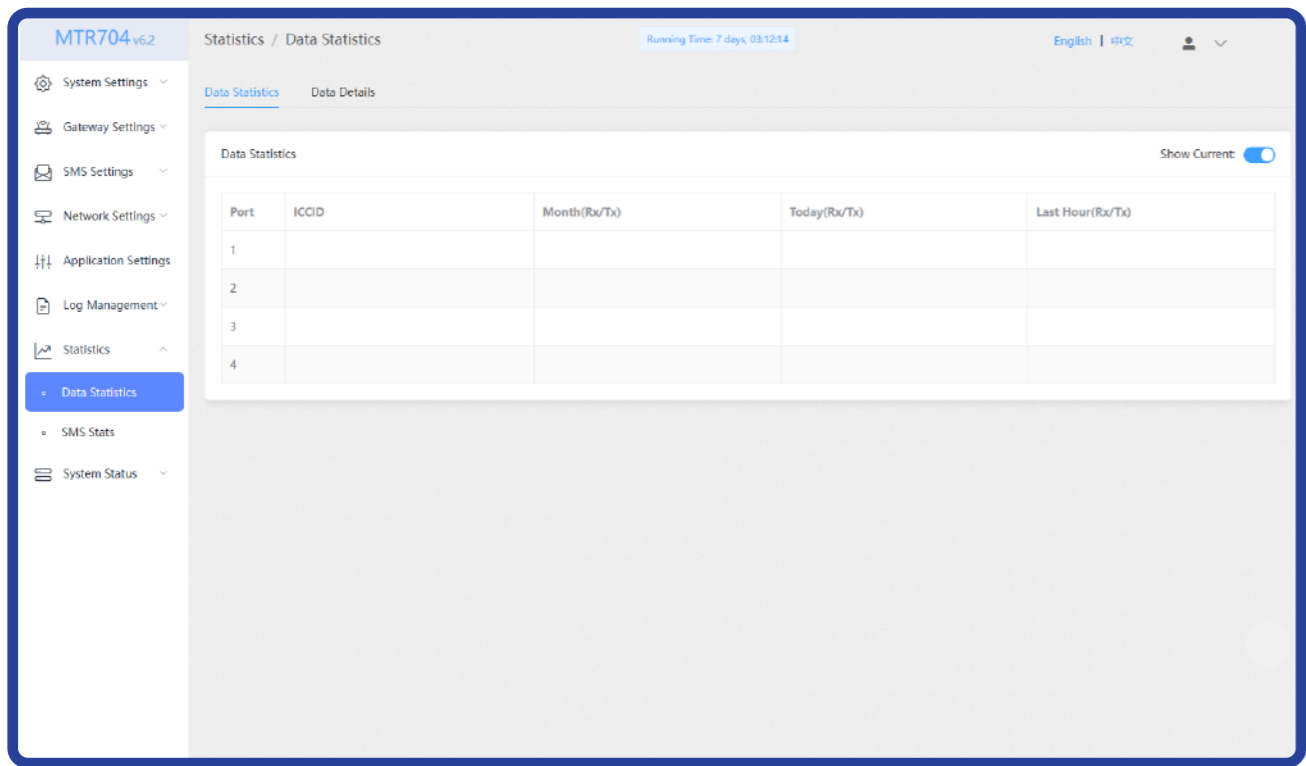


Interface: Used to display the status of each SIM card, including internal IP and external IP.

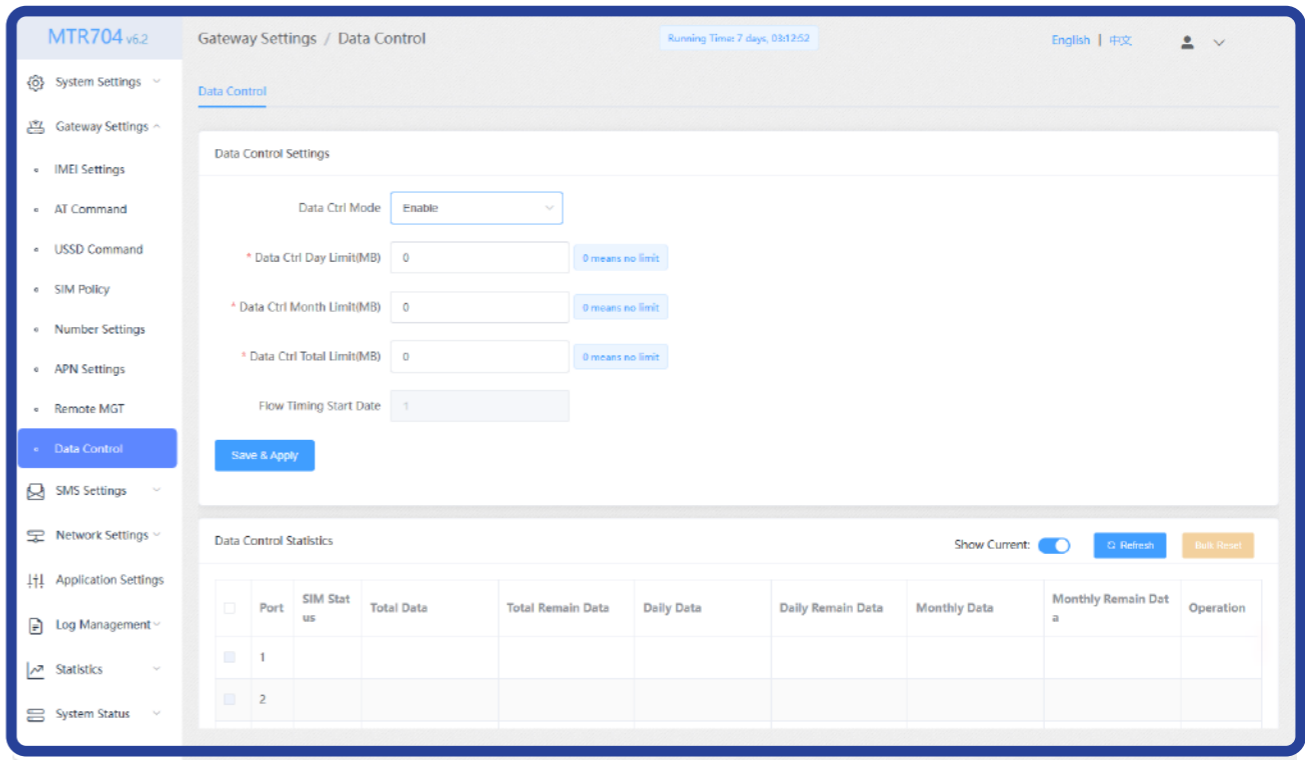




Data status display the traffic consumption of the SIMs

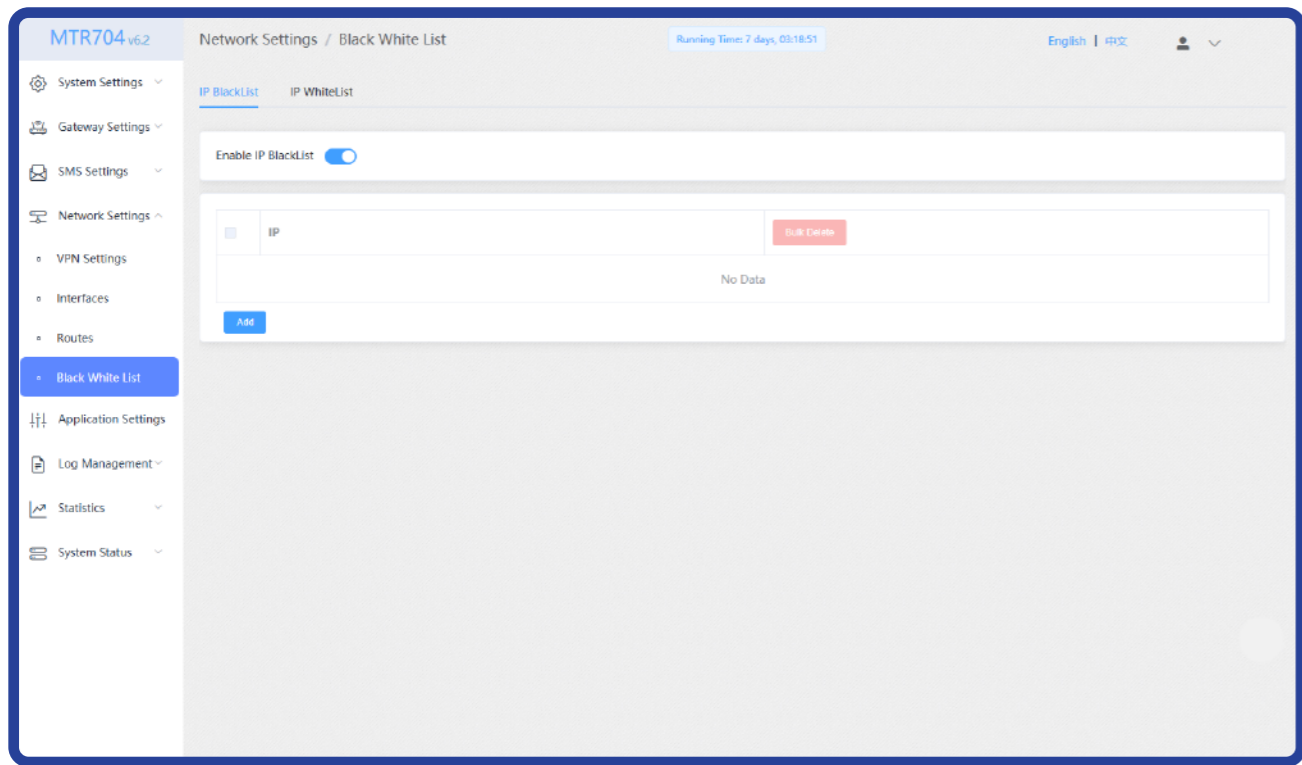


Data control allows to control traffic consumption of the SIMs



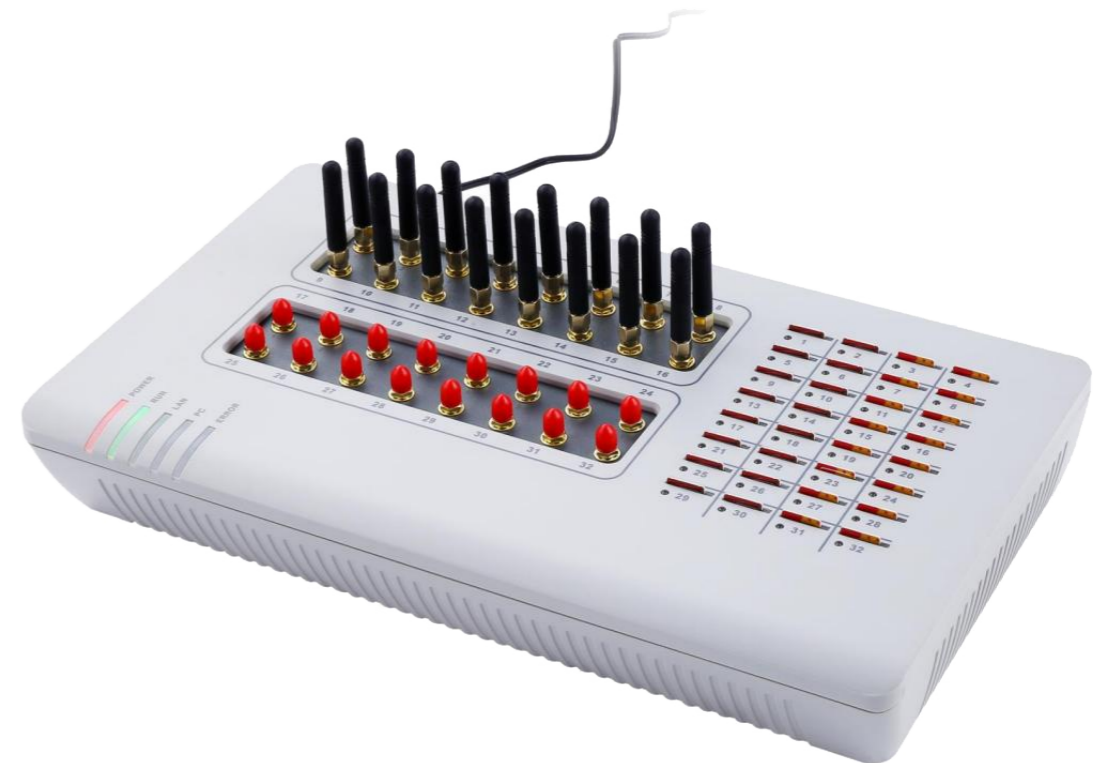


Blacklist and whitelist: limit the IP to connect to the device



GOIP Gateway

GOIP gateway is a type of VoIP (Voice over Internet Protocol) gateway designed specifically to interface with GSM (Global System for Mobile Communications) networks. It allows for the transmission of voice and SMS communications over the internet using GSM SIM cards. Essentially, it acts as a bridge between traditional mobile networks and IP-based networks, enabling cost-effective and flexible telephony and messaging solutions.



status page display gateway module status, SIM Cards status, VOIP registration status ,calling ASR and ACD

EasyPhone GoIP4

SN(Serial Number):GOIP4M2RMCN18120372
 Firmware Version: GST1610-1.01-70-17-8
 Module Version: M26FBR03A01_RSIM
 Uptime: 14:00:32
 Last Login Time: 2024-08-07 17:45:13
 Current Time: 2024-08-07 18:00:42

CH	Line	M	SIM	GSM	VOIP	Status	SMS	ACD(S)	ASR(%)	Duration	Count	CDR Start	RSSI	Carrier	BCCH	Idle	Remain	Count Remain	SMS Remain	Reset	
<input type="checkbox"/>	1	Y	N	N	N	IDLE	N	0	0	0	0/0	2024-08-07 15:03:40	11			838	NO LIMIT			Remain SMS ACD&ASR	
<input type="checkbox"/>	2	Y	N	N	N	IDLE	N	0	0	0	0/0	2024-08-07 15:03:40	8			838	NO LIMIT			Remain SMS ACD&ASR	
<input type="checkbox"/>	3	Y	N	N	N	IDLE	N	0	0	0	0/0	2024-08-07 15:03:40	99			838	NO LIMIT			Remain SMS ACD&ASR	
<input type="checkbox"/>	4	Y	N	N	N	IDLE	N	0	0	0	0/0	2024-08-07 15:03:40	16			838	NO LIMIT			Remain SMS ACD&ASR	
<input type="checkbox"/>	All																				Remain SMS ACD&ASR

GOIP Gateway also supports remote access via internet connection. You can also connect GOIP by SMPP as client or server.

EasyPhone GoIP4

SN(Serial Number):GOIP4M2RMCN18120372
 Firmware Version: GST1610-1.01-70-17-8
 Module Version: M26FBR03A01_RSIM
 Uptime: 14:00:32
 Last Login Time: 2024-08-07 17:45:13
 Current Time: 2024-08-07 18:01:06

Preferences

Language (语言): 简体中文
 Time Zone: GMT+8
 Time Server: pool.ntp.org
 Auto-provision: Enable Disable
 Remote Control: Remote Control
 Remote Server: 103.243.182.105
 Remote Server Port: 1920
 Remote Server ID: test_goip4
 Remote Server Key:
 Web Access Security>>

Network Tones: China

DDNS: Enable Disable

Auto Reboot: Enable Disable
 Reboot Time: 04:00

Auto Reset CDR: Enable Disable
 Reset CDR Time: 15:03

IVR: Enable Disable

Remote Server: Enable Disable

SMPP: CLIENT

Server IP:
 Server Port:
 ID:
 Password:
 Report SMS Type: Deliver_SM
 Report Response: Delivered
 Max Queue Size: 100

Save Changes

Change IMEI to prevent sims from blockage.

简体中文
Logout

SN(Serial Number): GOIP4M2RMCN18120372
Firmware Version: GST1610-1.01-70-17-8
Module Version: M26FBR03A01_RSIM
Uptime: 14:01:08
Last Login Time: 2024-08-07 17:45:13
Current Time: 2024-08-07 18:01:43

IMEI

Line1 IMEI	<input type="text" value="868994039938407"/>
Line2 IMEI	<input type="text" value="868994039936500"/>
Line3 IMEI	<input type="text" value="868994039937797"/>
Line4 IMEI	<input type="text" value="868994039952507"/>

IMEI Auto Change
 Set Random IMEI When Module PowerUp

Usd can be used for Balance Inquiry,Airtime Recharge,- Service Activation, Customer Support, Information Services, SIM number checking.

简体中文
Logout

SN(Serial Number): GOIP4M2RMCN18120372
Firmware Version: GST1610-1.01-70-17-8
Module Version: M26FBR03A01_RSIM
Uptime: 14:01:24
Last Login Time: 2024-08-07 17:45:13
Current Time: 2024-08-07 18:01:58

Send USSD

Line 1 Line 2 Line 3 Line 4
 All Lines

Line 1 GSM Status: LOGOUT

Line 1 GSM Number:

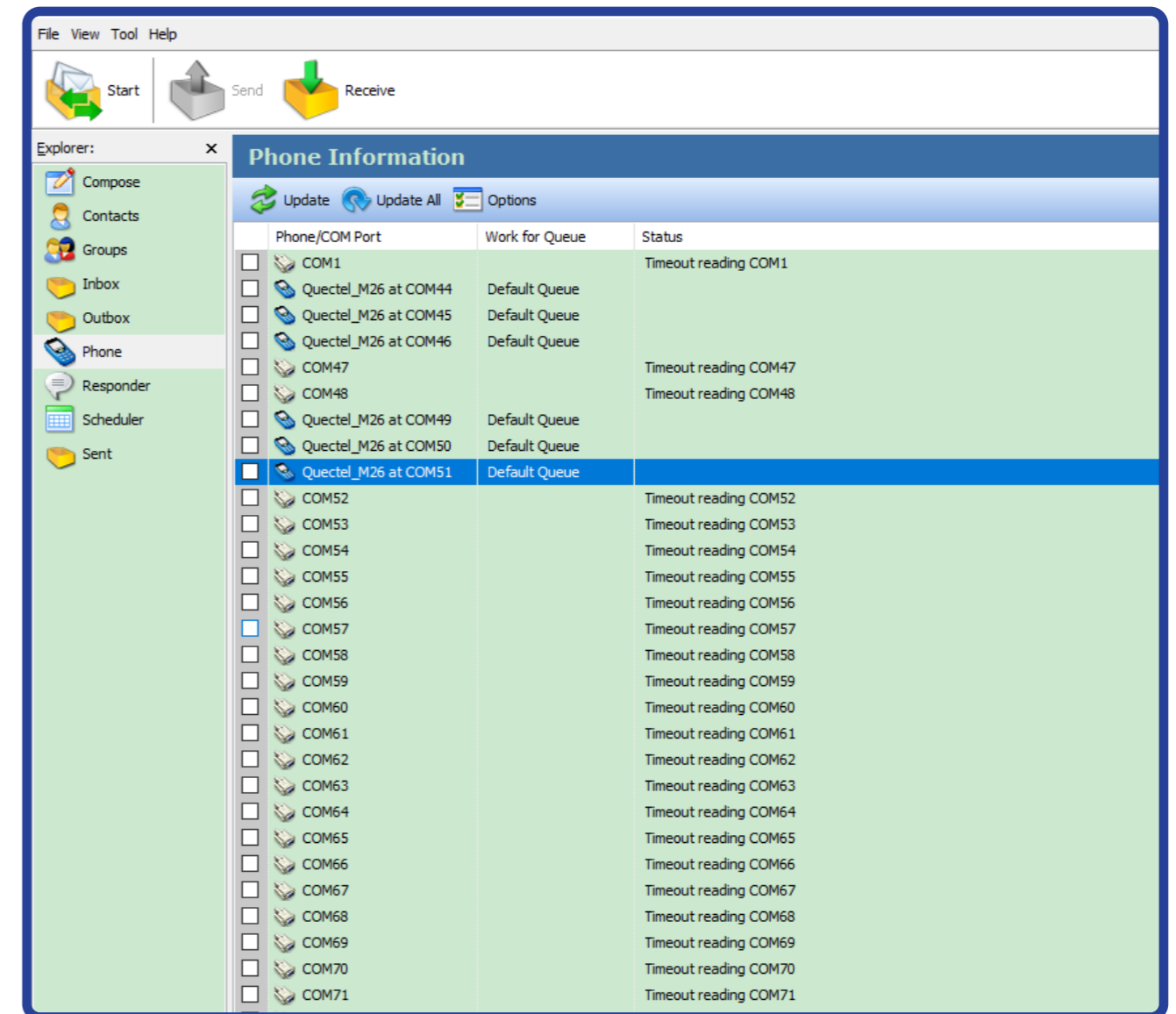
USSD Command:

SMS Modem

USB Modem is a device specifically for sending SMS, easy to operate, fast in sending SMS, supports SMSCaster, SMSHub, Diaffaan softwares, commonly used for sending SMS or OTP business

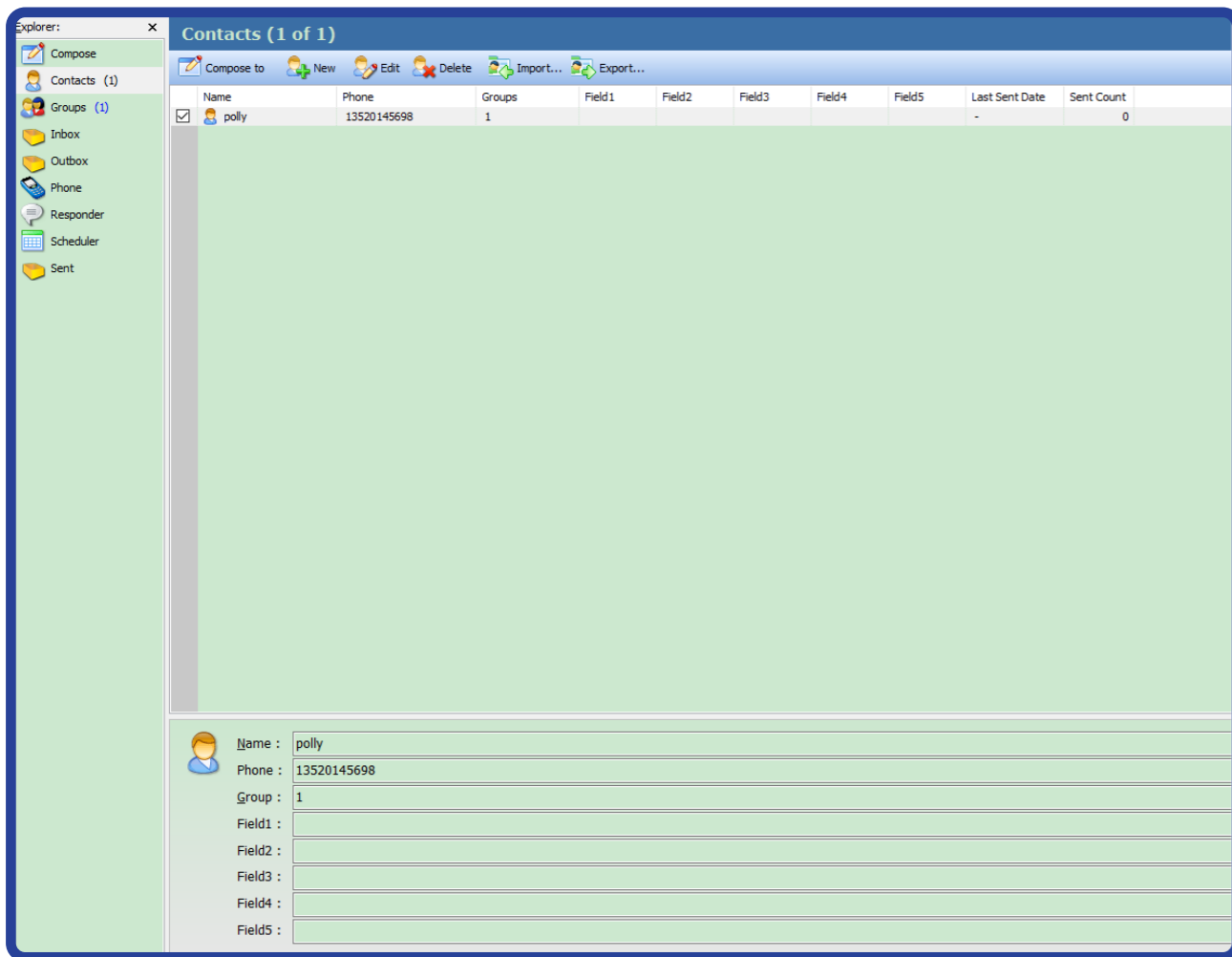


SMS Caster panel: Quectel_M26 is the mudule type and it's ready for SMS sending and receiving

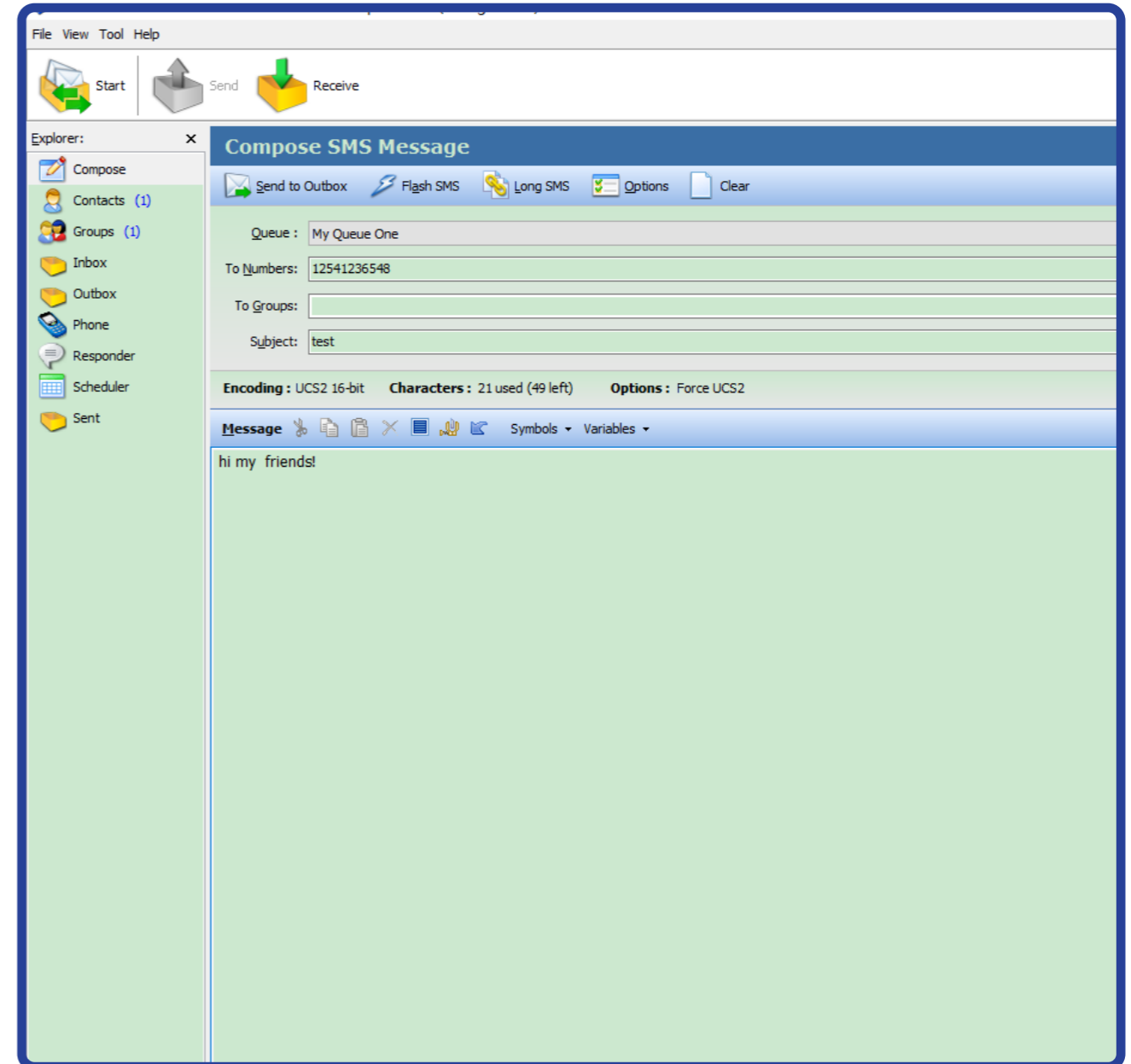




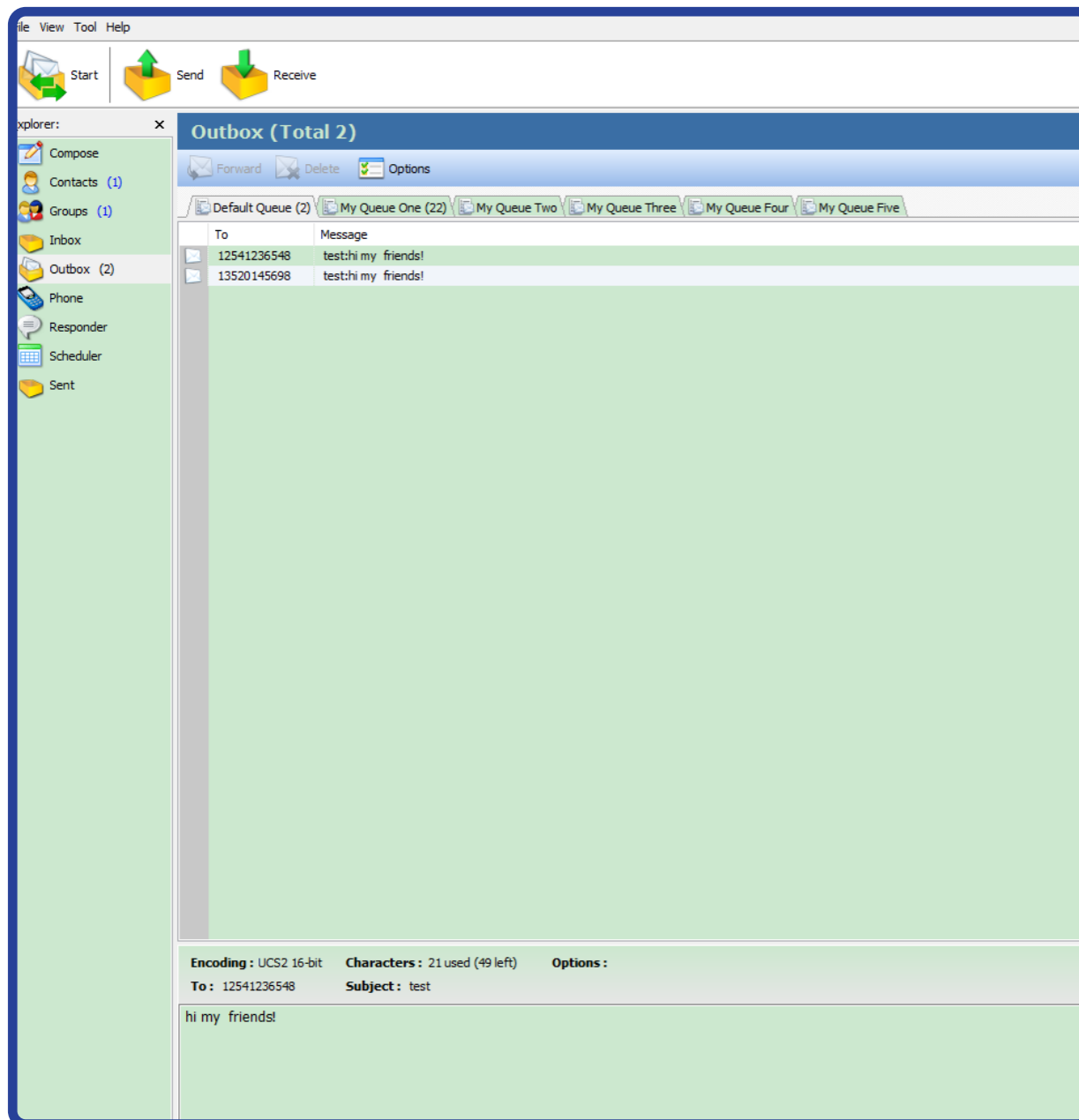
SMS Caster panel: Contacts management. Add receivers or upload files of contacts for SMS sending.



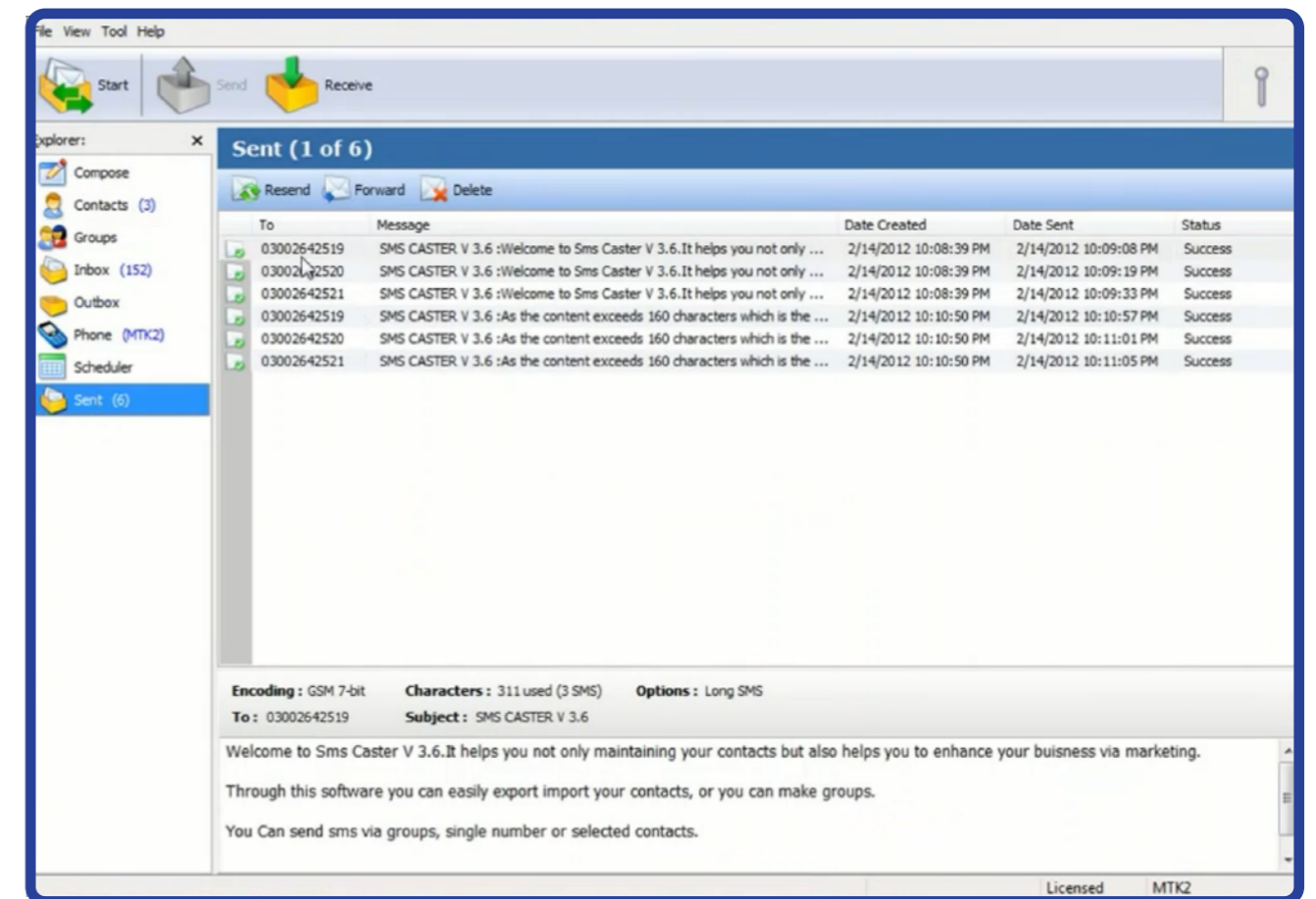
SMS Caster panel: Compose the content and be ready to send to the receivers.



SMS Caster Panel: Outbox is the queue of tasks which will be sent. Check all the queue you want to send and click start to activate the tasks.



SMSCaster panel: Check all the SMS which is sent and its status.



* All devices support online demo presentations. If you are interested, please feel free to contact us to arrange a demonstration. Thank you.