

Akuvox

Eas

NEW MODELS





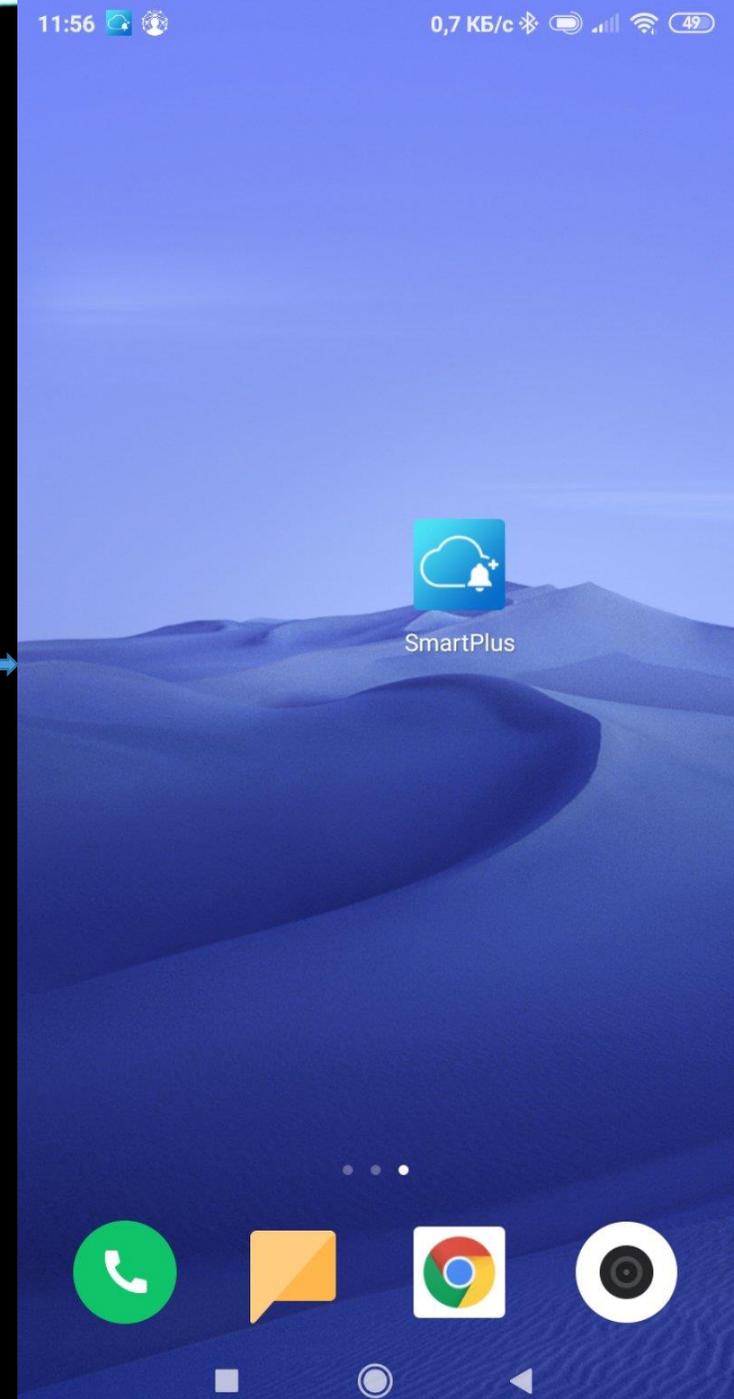
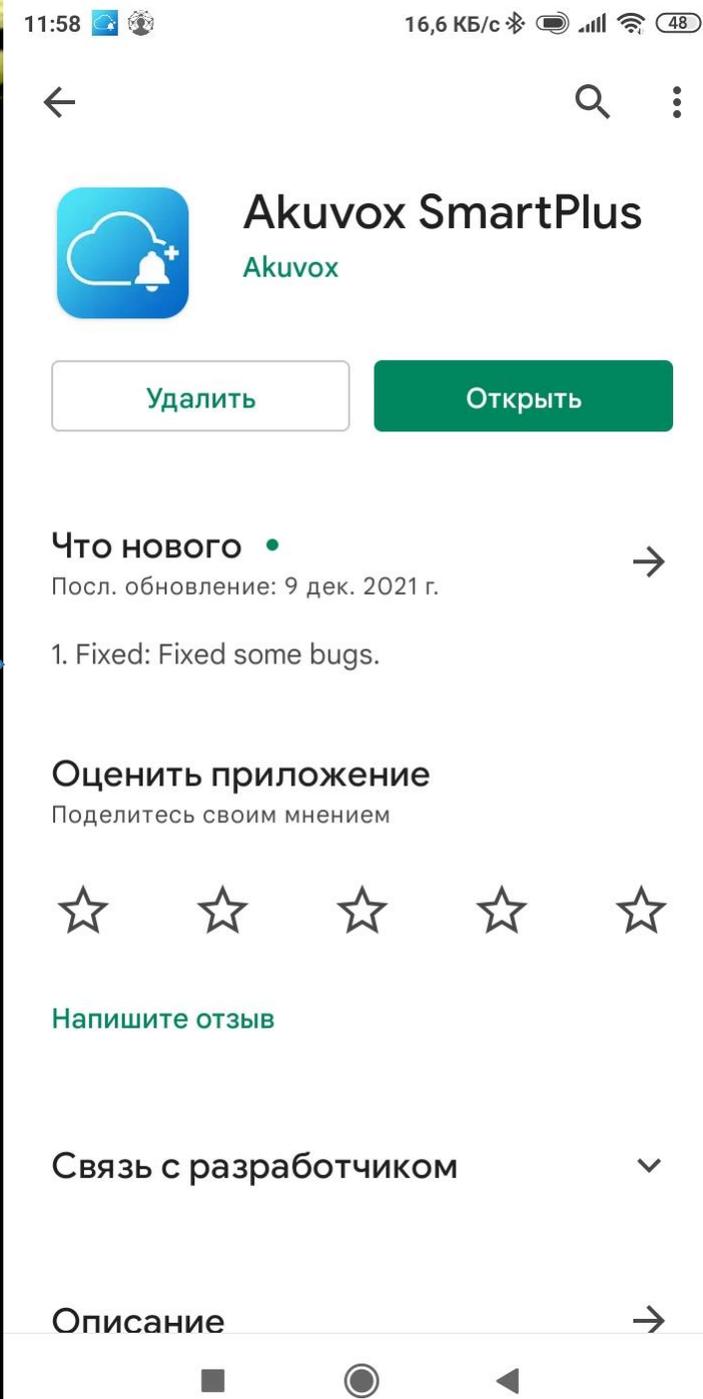
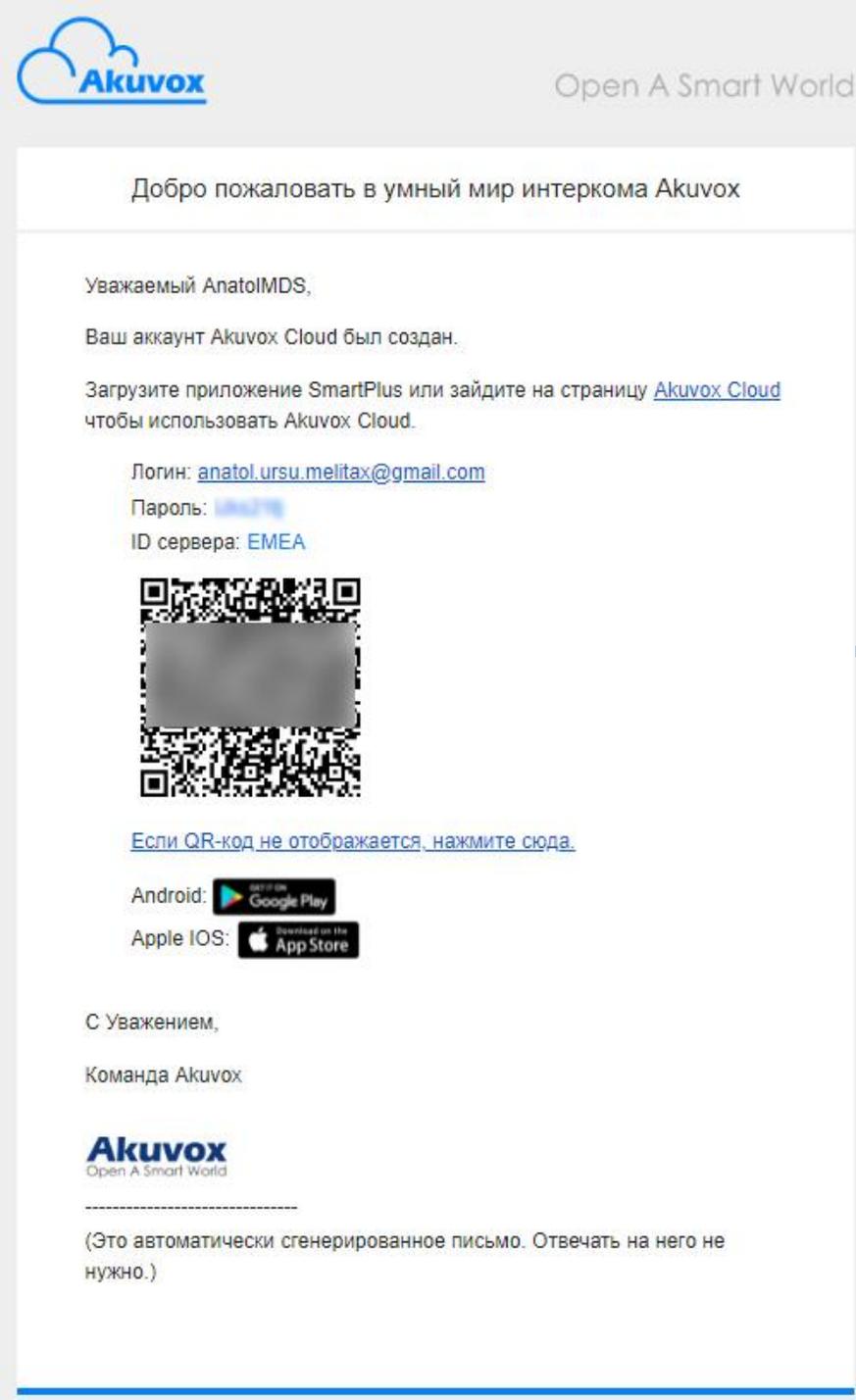
And back Receive System Configuration

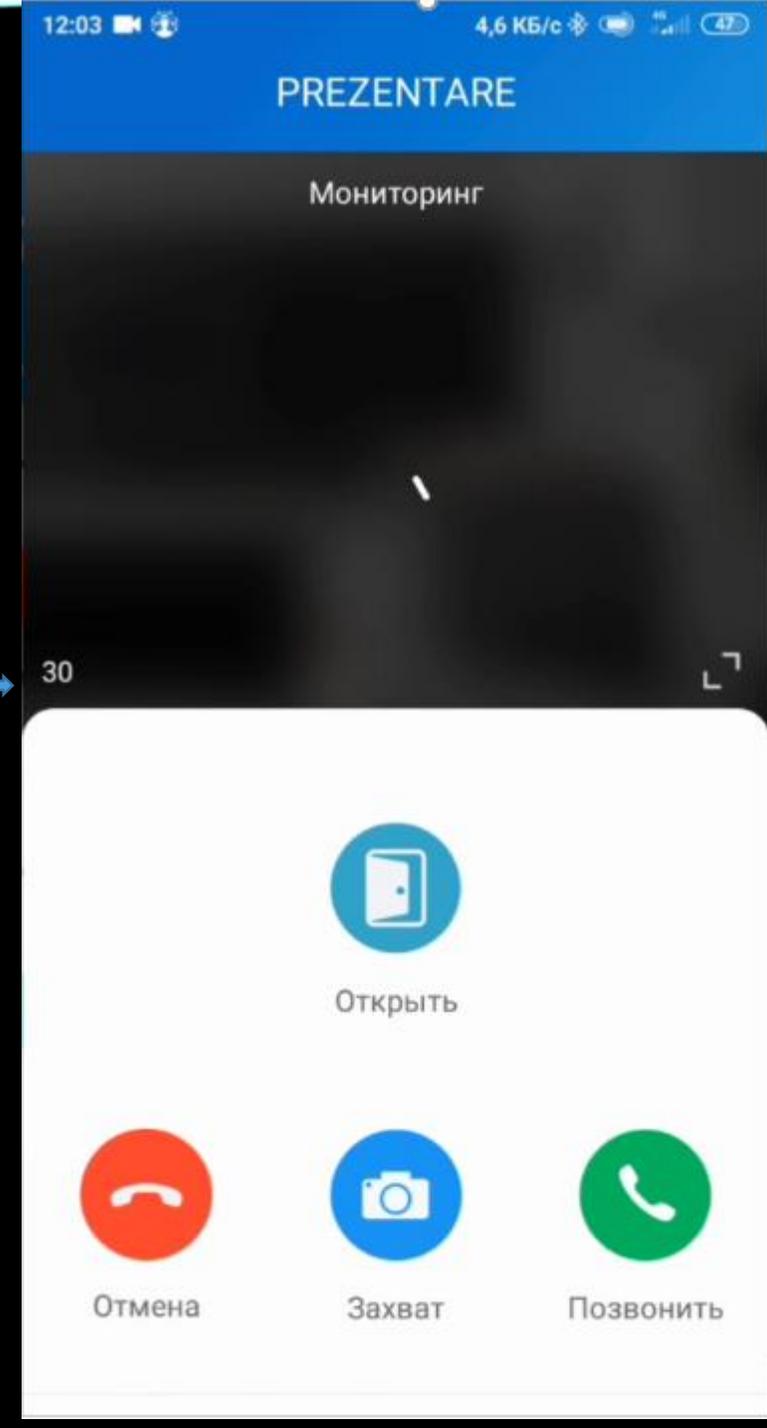
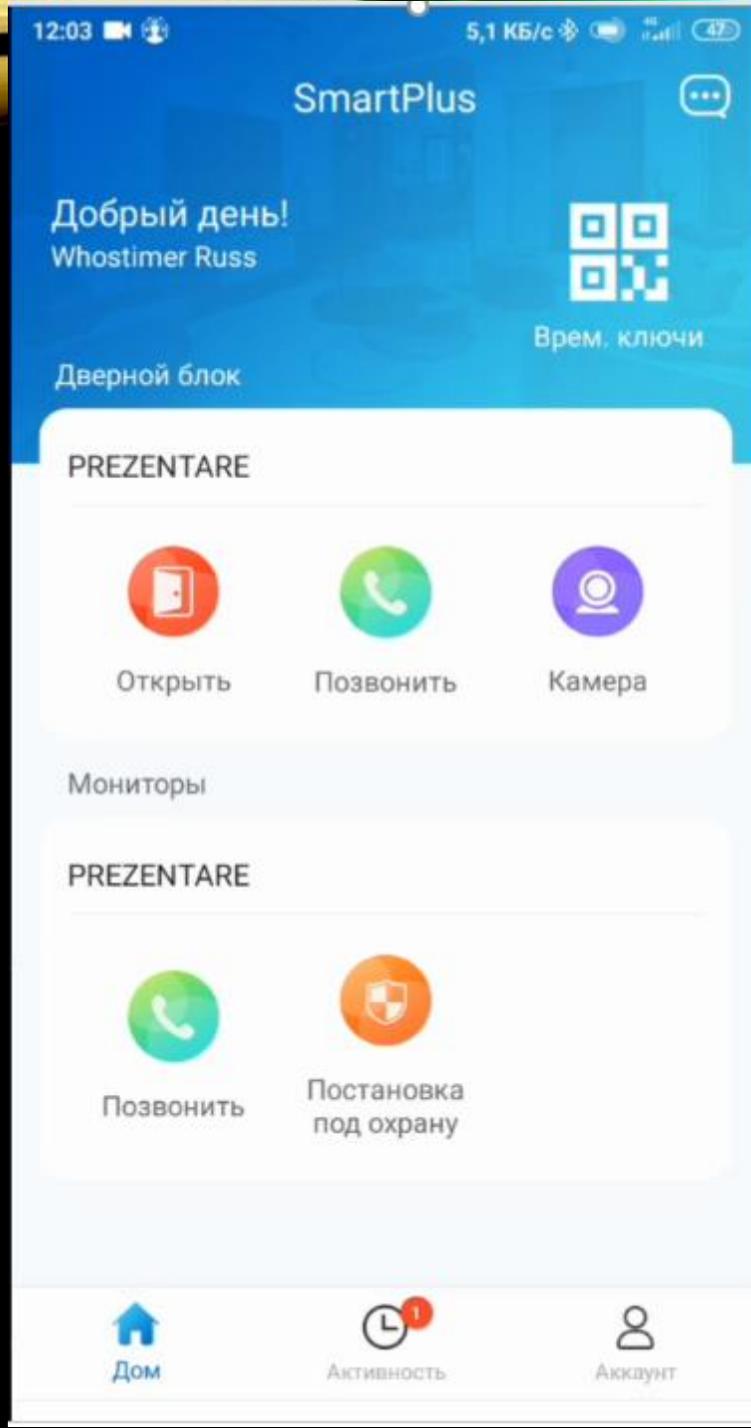
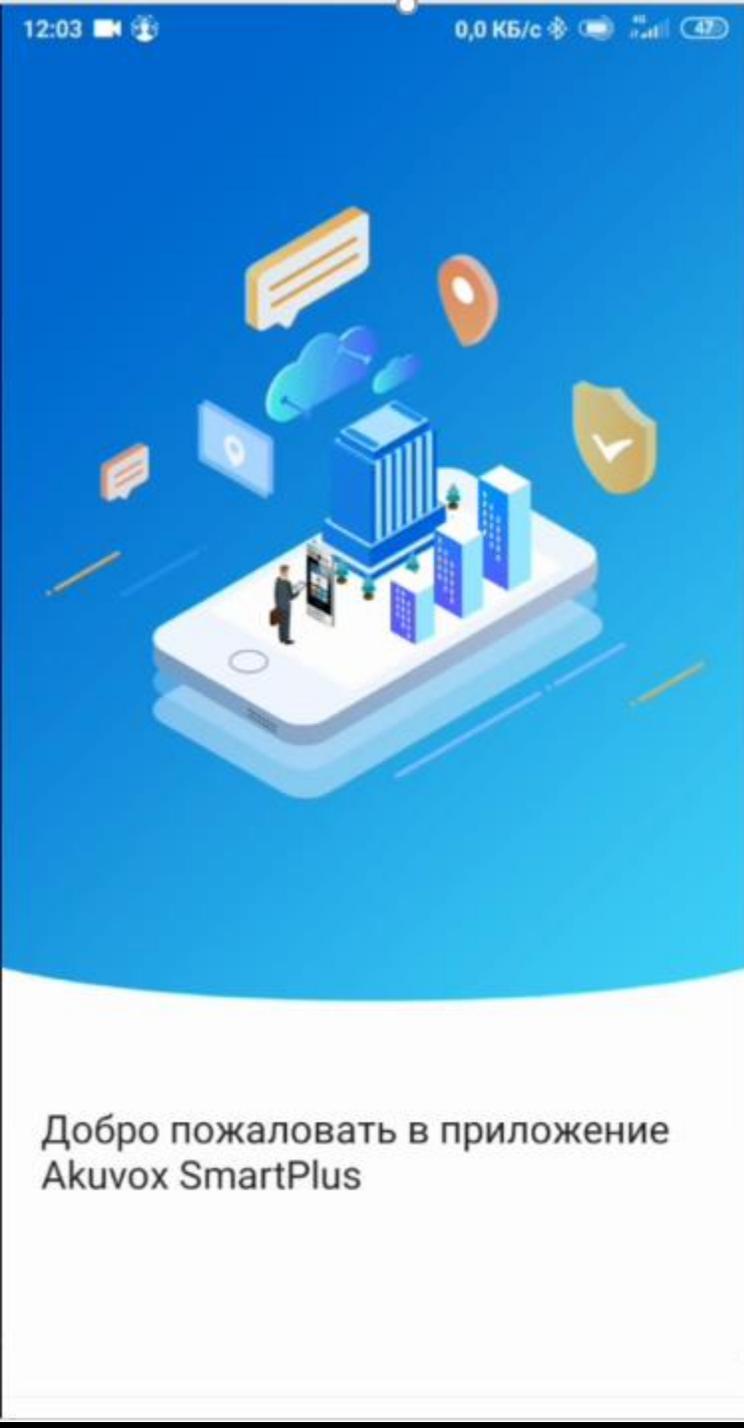
REQUIRED DATA

1. MAC / Model: External panel
2. MAC / Model: Internal Panel
3. Customer Name / Object Name
4. Email Address
5. Telephone number
6. Physical Address

Nr		Nume	MAC ADRES	Model
1	Panou	Apartment	0C1105[REDACTED]	R20A
2	Interfon	Interior	0C1105[REDACTED]	C313W

1. Nume Client: V[REDACTED]e C[REDACTED]a
2. Adresa Email: c[REDACTED]a.v[REDACTED]e[REDACTED]@gmail.com
3. Numarul de Telefon: 0[REDACTED] [REDACTED]974
4. Adresa Fizica: Str [REDACTED]16, ap 42
5. SipNumber Family: 112000[REDACTED]





OFFLINE SETTINGS

- 2.Set static IP address (For all Your Devices)
Username : admin Password : admin

The screenshot shows the IP Scanner application interface. On the left, a table lists online devices. On the right, a settings panel is open for the selected device (Index 1, IP 10.10.10.211).

Online Device : 4

Index	IP Address	Mac Address	Model
1	10.10.10.211	0C11050EAA60	C313
2	10.10.10.209	0C110510636D	R20V2
3	10.10.10.210	0C11050F798E	R29
4	10.10.10.236	0C1105106C6A	IT83

Offline Settings for 10.10.10.211:

- DHCP:
- IP Address: 10.10.10.204
- Gateway: 10.10.10.1
- Subnet Mask: 255.255.255.0
- Primary DNS: 10.10.10.1
- Secondary DNS:
- User Name: admin
- Password: *****

Buttons: Update, Browser, Reboot, Reset

OFFLINE SETTINGS

- 3. Update– OK
You set from this device IP Static Address

IP Scanner

Online Device : 4

Search

Index	IP Address	Mac Address	Model
1	10.10.10.211	0C11050EAA60	C313
2	10.10.10.209	0C110510636D	R20V2
3	10.10.10.210		
4	10.10.10.236		

Update

Are you sure you want to update this device?

Cancel OK

DHCP

IP Address 10.10.10.204

Gateway 10.10.10.1

255.255.255.0

10.10.10.1

User Name admin

Password *****

1 Update Browser

Reboot Reset

OFFLINE SETTINGS

- 4. Open Web Browser (Chrome /Opera /Edge)
Go to ip address your External Intercom
(E11R/R20A/...)

IP Scanner

Online Device : 4

Search Refresh Export

Index	IP Address	Mac Address	Model	Room Number	Firmware Version
1	10.10.10.204	0C11050EAA60	C313	1.1.1.1.1	113.30.4.188
2	10.10.10.209	0C110510636D	R20V2	1.1.1.1.1	220.30.3.2
3	10.10.10.236	0C1105106C6A	IT83	1	83.30.2.808
4	10.10.10.210	0C11050F798E	R29	1.1.1.1.1	29.30.2.907

Door Phone

Not secure | 10.10.10.209/fcgi/do?id=1

Akuvox

Login

Help
Login Page

User Name

Password

Remember Username/Password

Login

OFFLINE SETTINGS

- 5. Enter to web Interface
User Name :admin Password: Admin
Login

Akuvox

Login

Help
Login Page

User Name 1 admin

Password 2 *****

Remember Username/Password

3 Login

OFFLINE SETTINGS

6. Set the action while pressing the Call button
We do as in the example

(Ip address can be found using the scanner The address is sent by the engineer after setting up the Account)
Tap Submit

Akuvox

Log

► Status

▼ Intercom

Basic

Advanced

LED Setting

Relay

Input

Live Stream

RTSP

ONVIF

Motion

Card Setting

Intercom-Basic

Basic

Select Account

Robin Call Enable

Robin Call Timeout

Push Button

Key	Number1/5/9/13	Number2/6/10/14	Number3/7/11/15	Number4/8/12/16
2 Push Button	C313 IP	SIP Family Number		

Help

Note:

Max length of characters for input box:

255: Broadsoft Phonebook server address

127: Remote Phonebook URL & AUTOP Manual Update Server URL

63: The rest of input boxes

Warning:

Field Description:

Submit Shortcut

3

OFFLINE SETTINGS

7.Disabled Prevent SIP Hacking Submit

- ▶ Status
- ▶ Intercom
- ▼ Account
 - Basic
 - Advanced
- ▶ Network
- ▶ Phone
- ▶ Contacts
- ▶ Upgrade
- ▶ Security

Akuvox

[LogOut](#)

Account-Advanced

SIP Account

Account

Audio Codecs

Disabled Codecs

G729
G722

Enabled Codecs

PCMU
PCMA



Video Codec

Name H264
Resolution
Bitrate
Payload

DTMF

Type
How To Notify DTMF
Payload (96~127)

Call

Max Local SIP Port (1024~65535)
Min Local SIP Port (1024~65535)
Auto Answer
Prevent SIP Hacking

Help

Note:

Max length of characters for input box:
255: Broadsoft Phonebook server address
127: Remote Phonebook URL & AUTOP Manual Update Server URL
63: The rest of input boxes

Warning:

Field Description:

Submit Shortcut

3

2

CARD SETTINGS

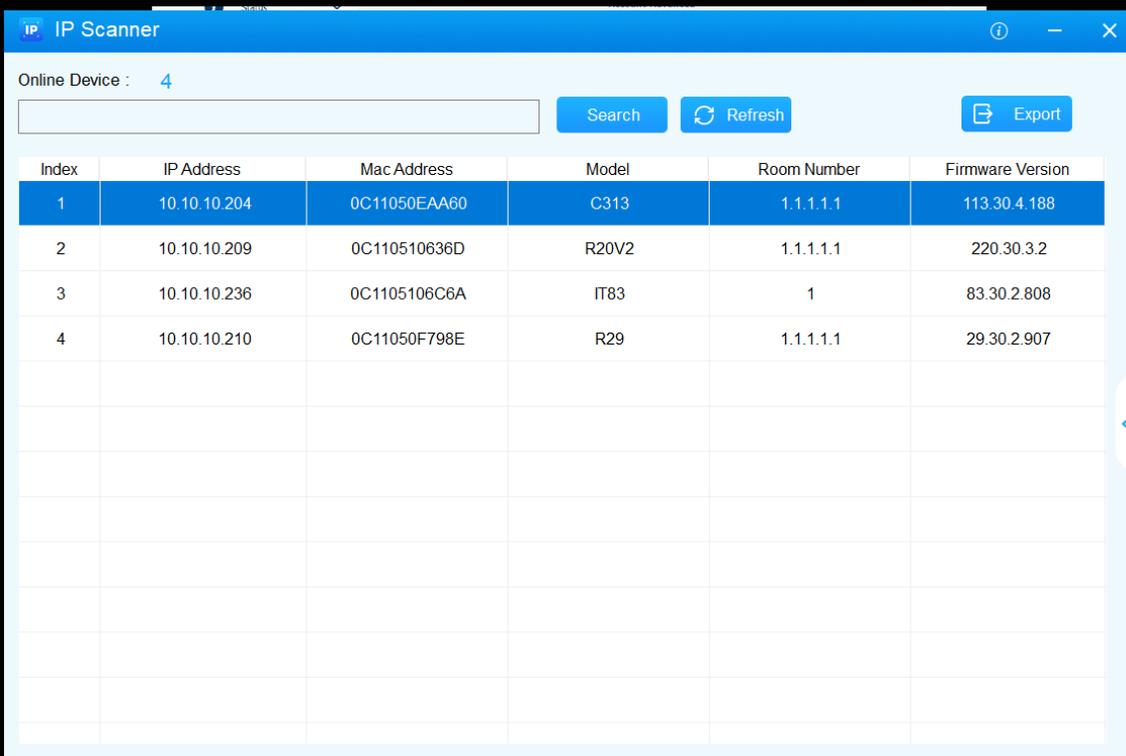
In order to read the EMARINE RFID cards correctly (WHEN the card is added, only 8 digits need to be entered. The first 2 zeros are not written, it starts with the third digit)

This completes the basic setting of the External Intercom

The screenshot shows the Akuvox web interface with the 'Card Setting' page. The left sidebar contains a navigation menu with 'Intercom' selected and highlighted in red. Under 'Intercom', 'Card Setting' is also highlighted in red, with a red '1' next to it. The main content area is titled 'Card Setting' and contains several sections: 'Mifare Card Encryption' with fields for 'Enabled', 'Sector / Block', and 'Block Key'; 'RFID' with dropdown menus for 'IC Card Display Mode', 'ID Card Order', and 'ID Card Display Mode', where 'Normal' is selected and a red '2' is next to it; 'Contactless Smart Card' with 'NFC Enabled' checked; 'Card Type Support' with 'IC Support Enabled' and 'ID Support Enabled' checked; and 'CardEvent' with radio buttons for 'FTP', 'Email', and 'HTTP', and an 'HTTP URL' field. At the bottom, there are 'Submit' and 'Cancel' buttons, with a red '3' next to the 'Submit' button. On the right side, there is a 'Help' section with a 'Note' and a 'Warning' section, and a 'Submit Shortcut' section with 'Submit' and 'Cancel' buttons. The top right corner has a 'LogOut' link.

OFFLINE SETTINGS

8. Open Web Browser (Chrome /Opera /Edge)
Go to ip address your Internal Intercom
(C313/IT83/...)

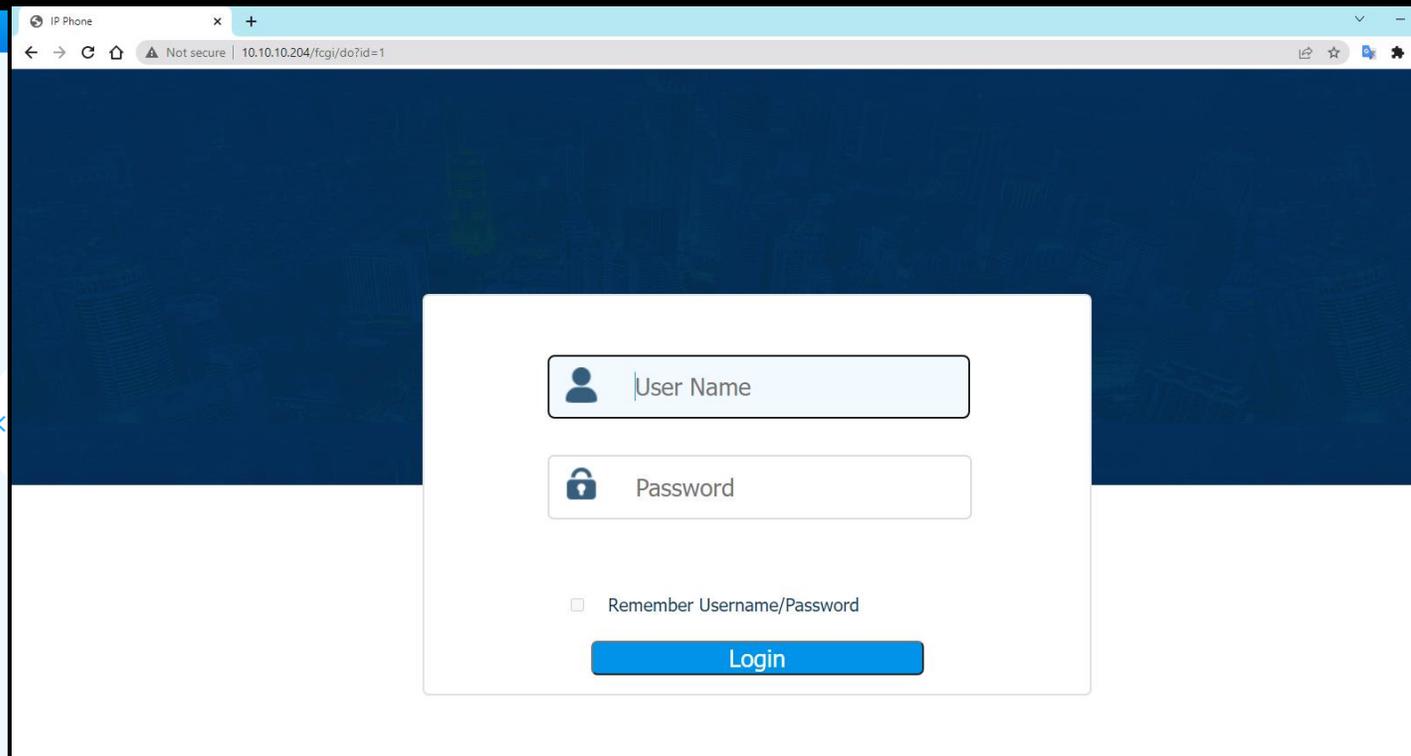


IP Scanner

Online Device : 4

Search Refresh Export

Index	IP Address	Mac Address	Model	Room Number	Firmware Version
1	10.10.10.204	0C11050EAA60	C313	1.1.1.1.1	113.30.4.188
2	10.10.10.209	0C110510636D	R20V2	1.1.1.1.1	220.30.3.2
3	10.10.10.236	0C1105106C6A	IT83	1	83.30.2.808
4	10.10.10.210	0C11050F798E	R29	1.1.1.1.1	29.30.2.907



IP Phone

Not secure | 10.10.10.204/cgi/do?id=1

User Name

Password

Remember Username/Password

Login

OFFLINE SETTINGS

9. Enter to web Interface
User Name :admin Password: Admin
Login

1



admin

2



.....

Remember Username/Password

3

Login

OFFLINE SETTINGS

10.Disabled Prevent SIP Hacking
Submit

The screenshot displays the 'Account-Advanced' configuration page in the Akuvox web interface. On the left sidebar, the 'Account' menu item is highlighted with a red box and a red '1'. The main content area shows various settings sections: 'SIP Account' (Account: Account 1), 'Audio Codecs' (Disabled/Enabled lists), 'Video Codecs' (Disabled/Enabled lists), 'DTMF' (Type: RFC2833, Payload: 101), 'Call' (Min/Max Local SIP Port: 5062, Auto Answer: Disabled, Prevent SIP Hacking: Disabled), 'Encryption' (Voice Encryption(SRTP): Disabled), 'NAT' (RPort: Disabled), and 'User Agent'. The 'Prevent SIP Hacking' dropdown is highlighted with a red box and a red '2'. At the bottom, the 'Submit' button is highlighted with a red box and a red '3'.

This completes the easy system configuration.
If there are several Intercoms then it is done
analogically