- 1. Pressing *114* on the phone for getting the IP.
- 2. Enter the IP on the browser (recommend Google Chrome)

Both default username and password are admin

Voip Intercom Login × +			-)	0	×
← → C ▲ 不安全 192.168.0.67/index.html		Q	☆	-	:
					•
	Login				
	Username				
	Password				
	Login				
	Google Chrome is recommended				•

3. **Network Setting.** Go to network page, select Network Protocol as Static IP, then edit the IP you need. After editing, reboot to take effect. And Enter new IP like step 2.

Network setting can also be done on the phone.

Pressing *115* for Static IP setting, according to the voice prompts,

press the IP first, e.g 192*168*0*67, then press # to set the gateway,

e.g 192*168*0*1, then press # to save.

Pressing *111* for reboot, reboot to take effect.

VOIP intercom		لت	anguage	English 🗸
VOIP Set Netw	rork			
Wired ne	etwork Adva	nced		
A Network Net	work Protocol	Static IP DHCP		
SIP Account	IP_Addr	192.168.0.67		
	Netmask	255.255.255.0		
Phone SET	Gateway	192.168.0.1		
•] Intercom	DNS	192.168.0.1		
🖾 Management				
L User Account				
🔒 Logout		Save Cancel IP change to Static, clickReboot		
REV: 20220630 001 REV2:R202206140v03				

4. SIP Setting. The pic below only for reference, fill in your actual info

please.

VOIP intercom						English 🗸
voip	Set SIP Account					
System Stauts						
A Network	Choose SIP No	SIP1 ¥				
SIP Account	SIP Account1	80062	SIP extens	iion		
CALL SET	Password	8006	the pwd o	of the extension		
Phone SET	SIP Server:Port	192.168.0.19	: 5060	Your IPPBX IP and Port 5060/7060		
• Intercom	Out Proxy:Port	192.168.0.19	5060	By default, the proxy server is the same as the server address	6	
🖾 Management	NAI		naversar berind syr			
LUser Account						
Logout		save Cancel				

You can check the SIP status on System Status page.

OIP intercom				Lan	nguage
VOiD	Status				
System Stauts	55960 Memery Total(KB)	23880 Memery Used(KB)	26 Disk Total(MB)	12 Disk Free(MB)	
A Network	J				
SIP Account					
CALL SET	MAC 50:53:53:5 Network Port Type Static	64:69:a9			
Phone SET	IP Address 192.168.0. Netmask 255.255.25	55.0			
Intercom	Gateway 192.168.0.	1			
Z Management	DNS 192.168.0.	.1			
L User Account					
0.1	E SIP Status				_
Logout	1 80062	OK		160 🗸	
	2 1002	Forbidden		-1 ×	
	3 801	Request Timeout		-1 ×	

5. Volume Setting. Go to Phone Setting>Volume Setting.

VOIP intercom				Language	English 🗸
voip	Phone Settings	poard Function Ke	ev. LED Function Advanced		
System Stauts					
A Network	Handfree Speaker Volume	8 ~			
SIP Account	Handfree MIC Gain	2 ~			
€ CALL SET	Handset Speaker Volume	8 ~			
Phone SET	Handset MIC Gain	4 ~			
➔ Intercom	TX Gain	1.0	0.0-9.9)		
🖾 Management	RX Gain	1.0	0.0~9.9)		
L User Account	Ring Type	ring1 v			
🔒 Logout	Ring Volume	8 ~			
		save Cancel			

6. Hotline Setting. This means when you pick up the handset, it will call

to somewhere you set automatically.

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VOIP intercom		Language	e English 🗸
voip	Call Setting Call Set Basic Group	r Call Multi Broadcast Phonebook Alarm Number Manual Alarm Local Broadcast Advanced	
System Stauts			
A Network	Auto Answer	3 🗸	
SIP Account	Hotline	Enable v Enable the Hotline	
CALL SET	Spood Dial1	1s very: 801 Waiting Time / Call Destination(An extension num. or an IP)	
Phone SET	Speed Diari	25 35	
◆] Intercom	Speed Dial2	4s 5s	
🖾 Management			
L User Account			
🖨 Logout		save Cancel	

7. Phonebook Setting. CALL SET>Phonebook.

The Phonebook allows you to make a call easily by pressing a number rather than an IP.

e.g Phone number is 800, URL is 192.168.0.66. It's the same call by pressing 800 or 192.168.0.66.

VOIP intercom								Language	English
voip	Call Setting								
System Stauts	Call Set Basic Grou	p Call	Multi Broadcast	Phonebook	Alarm Number	Manual Alarm	Local Broadcast	Advanced	
A Network		Phon	eNumber / URL						
SIP Account	1	800	192.168	.0.66					
	2								
	3								
Phone SET	4								
Intercom	5								
⊠ Management	6								
L User Account	7								
Logout	8								
	9								
	10								
	10								
		save	Cancel						

8. Keyboard Function Key Setting. Phone SET>Keyboard Function

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Key

Funckey1 is the S1 key of the phone. Funckey3 is the S2 key of the phone. This means when you press the S1 or S2 key on the phone, it will dial to the destination you set.

VOIP intercom					Language	English ~
voip	Phone Settings		/			
System Stauts	Volume Setting Keyt	Speed dial	LED Function	Advanced		
A Network	Funckey1	Speeddial ~	192.168.0.28	An IP or an extension number		
SIP Account	Funckey2	Disable 🗸	NULL			
CALL SET	Funckey3	Speeddial 🗸	8019			
Phone SET	Funckey4	Disable 🗸	NULL			
+) Intercom	Speeddial1 Setting	Self-reset trigg	er 🗸			
🖸 Management	Speeddial2 Setting	Self-reset trigg Self-reset trigg	er v igger, usually connecte	d to self-reset button, just short press to trigger		
L User Account		 Self-locking 	trigger, usually connec	ted to the self-locking button, it needs to be kept closed to keep the ti	igger	
Logout		save Cance				

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