## Jiebao 60 Quick Installation Manual

## **1.1** Description of the main interfaces for wiring the device:

USB for storaging call recordings, Lan: for connecting to the local network and accessing the network switch, ports 1-4 for connecting to the PSTN phone line



### **1.2 Device Connection:**

The default IP address of the device is 192.168.6.200. Modify the IP address of the PC so that the IP address of the device's LAN port is in the same network segment and then connect it to the LAN.

### 1.3 Device Login

Enter 192.168.6.200 in your browser to enter the login screen, and enter your username and password to enter the configuration screen.

Default account password admin, Eq@PaSsW0rd

## **1.4 Initial Configuration:**

After logging in to the device normally, you can change the LAN port IP of the device according to your own network condition Network Configuration>LAN Configuration>Static IP address

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The computer connects to the device (same network segment), modifies the network and then reboots the device to take effect. After rebooting, access the new address to enter the system.

EQU	除了安全通讯,	什么都不会发生!	••	-
<ul> <li>9, Stam Information</li> <li>1, Marco Configuration</li> <li>1, Wan Server</li> <li>1, Static Roade</li> <li>1, Wan Server</li> <li>1, Wan Server&lt;</li></ul>		LAN Configuration Network Parameters Organic (DHCP) C Static IP Address C Hostname IP Address Gateway IP Address2 Subnet Mask2 MTU DMS Server Organic DNS Address Rimary DMS Server Scondary DMS Server	##060 192.168.0.200 255.255.0 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1 192.168.0.1	

## **1.5 Base Configuration:**

 New extension account range: pbx Basic Functions > General Settings > Extension Range Settings

			039	
onference Extensions	740	-	749	
ueue Extensions	820	-	839	
ng Group Extensions	920	-	939	
ging Group Extensions	720	-	729	

2) Add SIP extension number: PBX Basic > Extension > Add

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	FXS Ex	tensions						
	Port	Extension Number	Display Name		Caller ID Number	RX Gain	TX Gain	Options
	1	602	603			40%	40%	
	14							
	VolP Extens	lons						
	+ Add	Z Edit the selected Extensions	× Delete the selected E	Extensions	🕂 Import 🔹 Export	н	Page 1	of 1(20 Records) 🕨 🕨
		Extension Number	Register Name	Туре	Display Name	Caller ID	Number	Options
		100	100	SIP	100	10	0	
01	0	101	101	SIP	101	10	1	
	0	102	102	SIP	102	10	2	
		103	103	SIP	103	10	3	
		104	104	SIP	104	10	4	
		105	105	SIP	105	10	5	
		106	106	SIP	106	10	6	
		107	107	SIP	107	10	7	
		108	108	SIP	108	10	8	
		109	109	SIP	109	10	9	
		110	110	SIP	110	11	0	
		111	111	SIP	111	11	1	
		112	112	SIP	112	11	2	
		113	113	SIP	113	11	3	

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3) Details of the interface is as follows: fill in the Register Name and Password, click save

General Voicemail C	options Other						
User Information							
Extension Type	SIP 🗸						
Extension Number	105						
Display Name	105		0				
Caller ID Number	105		0				
Outbound CID			0				
Emergency CID			0				
Concurrent Registrations	1		0	This CallerID will always be set when d The Emergency CID overrides all other			
Authentication							
Register Name	105		0				
Password	***			Weak			
VoIP Setting							
Transport	UDP 🗸		0				
RTP Encryption(SRTP)	No 🗸		0				
DTMF Mode	RFC2833 🗸		0				
Qualify	Yes 🗸		0				
NAT			0				

4) Next the phone can be registered using the extension number we created.

#### **1.6** Phone line configuration

Ask an Equiinet technical engineer for details.

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