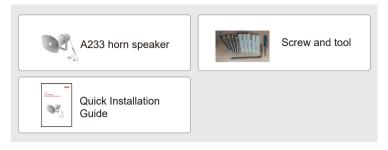


A233

Horn Speaker Quick Installation Guide



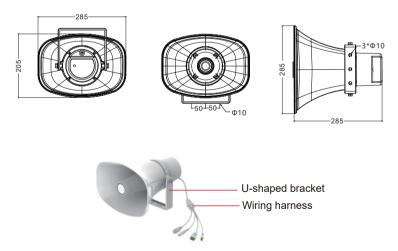
Package Contents



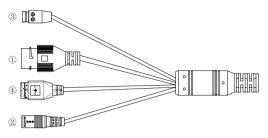
Physical Specification

Size Description 285mm *285mm*205mm

1) Panel



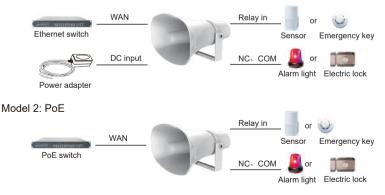
2) Wiring harness



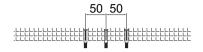
Serial number	Description	Wiring port description
1	Ethernet interface: standard RJ45 interface, 10/100M adaptive, support PoE powered, it is recommended to use CAT5 or CAT5E network cable.	
2	Power interface: DC 24V/2A input.	- O
3	The short circuit input interface: input devices for connecting switches, infrared sensor, door sensor, vibration sensors etc.	
4	The short circuit output interface: corresponding to the short-circuit input interface, login device web page settings, can be connected to electric locks, etc.	

3) External device connection diagram

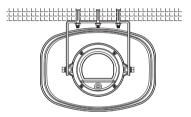
Model 1: DC Power



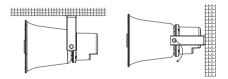
A. Drill three mounting holes suitable for M10 expansion bolts on the wall first, and the distance between the holes is 50mm. Then install the M10 expansion bolts.



B. Align the holes on the product bracket with the pre-drilled bolts on the wall, screw on the M10 nuts, and fix the product to the wall.



C. Then adjust the required angle of the loudspeaker.



D.Power on the device, If it works normally, the installation is complete.

The default WAN mode is DHCP, Querying the IP address with the Device Manager:

evice 1	Total: 6 / 287 Search	Version S	Refresh		0.0.0.0/2	M Rescan
	MAC \$	IP Address 🖨	Model 🗸 🗘	Version 🌩	Version Status 🌲	Description \$
•	00:a8:59:ef:e0:e1	172.18.26.15	V67	2.6.6.261		
•	0c:38:3e:59:bc:cb	172.18.26.8	W710H	T2.17.1		
•	0c:38:3e:54:60:2b	172.18.26.5	i66	T0.0.17		i66
•	0c:38:3e:5c:ce:0f	172.18.26.12	W710D	1.0.0		
	0c:38:3e:18:59:57	172.18.26.3	A212	T2.12.45.7.6		
•	0c:38:3e:5f:dc:d7	172.18.26.6	W710D	1.0.0		
	08:01:02:03:05:05	172.18.26.2	W710H	T2.14.8		
	0c:38:3e:1b:cc:b5	172.18.26.8	X4	2.13.0.7372		
	00:d8:4a:03:dc:fb	172.18.26.7	FH-S01	T2.12.44.12.2		FH-S01
	00:a8:59:fd:92:0e	172.18.26.10	IP Phone	2.6.10.220		
	0c:38:3e:48:bf:e6	192.168.0.110	H3W	2.4.4.1		
	0c:38:3e:16:8e:5c	172.18.200.58	H5W	2.4.4.1		
	0c:38:3e:51:81:1c	172.18.200.192	X305	2.12.1.1		
	0c:38:3e:15:e8:f9	172.18.201.47	IP Phone	X1W Fix Wifi Capture		

6 Horn Speaker Setting

Step 1: Log in the web setting page of horn speaker

Input IP address (e.g. http:// 172.18.26.3) into the address bar of PC's web browser.

The default user name and password are both admin.

User:	
Password:	
Language:	English 🗸 🗌
	Logon

Step 2: Add the SIP account Set SIP server address, port, user name, password and SIP user with assigned SIP account parameters. Select "Activate", and then click "Apply" to save this setting.

Fanvil			1	正在使用默认密码,	请更换 👳 💙	 注約 (約7)(536 	(admin)
	SIP SI	PM54X BEARLESS		FiRIE Paging Ser	ver		
> 35.64							NOTE
> PEAS	48節 <u>SIP2 マ</u> 注册设定 >>						编述: 话机注册账号基本设计
> skim	(4)部状态: 用户名:	*.000		启用: 用户认证:	•		账号功制高级设置
· 104102	地示名: 型示名: 城:			相广切证: 验证常码: 服务器名称:		ĕ	
> 1865-854P	SIP Server 1:			SIP Server 2:			
· ###	B的硼地址: 服务硼地址:	5050	0	服务器地址: 服务器地址:	5050		
• #±	10091000011-1- 11月前年(2010):	UDP V 0		101001002: 121001002:	UDP V 0 3000 8 0		
) @#FL&	(CHEROMARINE):		0	体的代理影响器的过去。			
) sension	代理服务器编口: 代理用/~:	5060	0	备份代理服务器端口:	5050		
> 平台输入	代理密码:		0				
	基本设定>> 納码设定>> 😮						
							,•

Step 3: Device Setting

Fanvil		Default password is in u	se. Please chai	nge English	V Log		admin)
	Features Media Settings	Camera Settings MCAST	Action Ti	me/Date T	ime Plan	Tone	Led
> System							
> Network	Basic Settings >> Enable Call Waiting:	C 0					Description: Function settings,
→ Line	Enable Auto on Hook: Auto HangUp Tone:		Auto HangUp Delay	3	(0~30)second(s)		set the phone featu including the basic settings, tone setti DND settings, inter
Device settings	Enable Silent Mode:	•	Disable Mute for Ring:	•			settings, redial set the corresponding settings, password
> Call List	Ban Outgoing: Default Ans Mode:	V000 V 9	Default Dial Mode:	Video 🗸 🕘			settings, power ligi settings.
Function Key	Enable CallLog: Enable Restricted Incoming List:	Enable 🗸 🌒	Derault Diai Mode:	Video 🗸 🔮			
> Security	Enable Restricted Outgoing List: Country Code:		Enable Country Cod Area Code:	e:			
> Device Log	Allow IP Call:	12 0	P2P IP Prefix:				
> Security Settings	Caller Name Priority: Search path:	LocalContact NetContact SIP DisplayName v	LDAP Search:				
Platform Access	Bestrict Active URI Source IP:		Push XML Server:				
	Line Display Format:	xxxgtSiPn v 0					
	Block XML When Call:	Enable V 0	SIP Notify: Auto Documo	Enable 🗸 🎱			

Step 4: Security Settings If you need to connect other input and output devices.please set the Input and Output setting in the Security Settings:

Fanvil	Default password is in use. Please change Engine V Construction (admin) Keep Chaine	
	Security Settings	
> System		
> Network	Basic Settings Ringtone Duration: [5](1~600)s	
> Line	Input & Tamper Server Address:	
Device settings	Apply	
Call List	Input Settings >> Input 1:	
> Function Key	Triggered By: Low Lowel Tagger(Core Tagger) Input Duration: 0.00 (0.00~3660)s Triggered Action: Send SMS Diss Key: Nane Triggered Ringtone: Nane	
> Security	Input2: Trippered By: Low Low Tripper(Cone Tripper) Input Duration: 0.00 (0.00~3600)s	
Device Log	Triggered Action: Send SMS Diss Key: None v Triggered Ringtone: None v	
Security Settings	Apply Input Alarm Settings >>	
> Platform Access	Output Settings >>	
	Noise Alarm Settings >>	

Fanvil		Default passwo	rd is in use	Please	change Erginh	V Logout	(admin)
	Security Settings						
> System	Output Settings >> Triggered By DTMF RingTon	e:	None	~			1
Network	Triggered By URI Ringtone: Triggered By SMS Ringtone		None	* *			
> Line	Triggered By Daskey Ringto	ne:	None	*			
> Device settings	Output1: Standard Status: Output Trigger Mode:	NC closed v	Output Durat		5 (0~600	()s	
> Call List	Output Ingger Mode:	M Ingger By DTMP	DTMF Reset 0 Reset By:		4321 by Duration V		
> Function Key		Trigger By Active URI	Trigger Messa Reset Messag		OUT1_SOS OUT1_CLR		
> Security		Trigger By SMS	Trigger Messa Reset Messag		ALERT=OUT1_SOS		
> Device Log		Trigger By Input:	🖾 Inputi 🖸	Input2 🗆 I	nput3		
Security Settings		Trigger By Call State Disabled State			Enabled State		
> Platform Access					Calling Ranging Talking(Calling) Talking(Called) Talking(Intercom) Talking(Mcast)		1
		Trigger By Dsskey:	None v				