# **APP Configuration**

Download and Registration	<ol> <li>Download HYXipower APP.</li> <li>Register the account of the person in charge of the organization.</li> <li>Register the owner account.</li> </ol>
Near-end Configuration	<b>Register the WiFi micoinverter to the cloud server through Configuration.</b> All HYXiPOWER's equipment is managed by the cloud platform. After the equipment is registered to the cloud server, it can be managed uniformly through the cloud platform.
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# APP Configuration-Download and Registration



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**Step1:**Organization account :**Register Now**.

### Step2 : Register as Organization .

	12:05	nti so 🖬	< Select Role		< Register as O	rganization
App Store		More ~	If your role is an installer or a distributor, please register for the following role.		Please Select Your Countr Country/Area	y Spain⇒
	HYXIPOWER		Register as Organization Installer or Distributor	5	Serving The Current Count European Station	try/Region Is - Ø
App Store			Register as Owner Plant Owner	5	Organization/ Company Name	
Google Play Store Search "HYXipower"	Password		If you have only installed a balcony PV system, please register the following roles.		Registration Method	Help () @gmail.com ~
	Forgot Password?	Register Now	Owner Balcony System Owner	>	Please Enter Se	nd Verification Code
Google Play		iain			Complete Information Password	Please Enter 777
	Device instanatio	n Deno Site			Confirm Password	Please Enter <del>111</del>
					Regis	ter
					I agree to the Terms of the Privacy Policy	f Use and I have read

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# **APP Configuration-Near-end Configuration**

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### Step 1: Device Installation.



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## **APP Configuration-Near-end Configuration**

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Step 2: Scan the Barcode of the Microinverter, Join the MI-XXXXXXXXXXX.



At the same time, another method is **Manually Connect**.



# **APP Configuration-Near-end Configuration**

#### **IOS operating system:**

In phone's WIFI page, find: MI-XXXXXXXXXXX; Connect it, WIFIPassword is **12345678** or **hyxi0607**; Connect successfully. **Return** to APP page. Then **Next**.

APP Page		Ph	ione V	VIFI Page		APP Page
< Device Wi-Fi Connection		Settings Wi-Fi	Edit	11:24 <settings th="" wi-fi<=""><th>::!! ≑ 000) Edit</th><th>&lt; Device Wi-Fi Connection</th></settings>	::!! ≑ 000) Edit	< Device Wi-Fi Connection
Please select device WiFi to connect in Settings - WLAN, device Wi-Fi usually starts with DMU/DCS/MI Example		Wi-Fi		Wi-Fi		Please select device WiFi to connect in Settings - WLAN, device Wi-Fi usually starts with DMU/DCS/MI Example
Current Wi-Fi	Keep the APP	NETWORKS		MI-31701233300051	۵ 🕈 🚺	Current Wi-Fi
Source How To Connect?	running and	Air C11-118596-N1	ê @ () ê ₹ ()	NETWORKS		MI-3170000000215 How To Connect?
Devices Connected To The Wifi In The Past (Only	manually go to	dahuaguest	<b>≜</b> ♥ ()	dahuaguest	≜ ∓ 🕔	Next
The most Recent to Are Displayed)	the WiFi page	dahuavip-new		dahuavip-new	● ♥ ①	Period Research and We When Wild In When Press (And
	the min page.	DAP-9H0E6ADPAJ955F4	<b>▲ ▼</b> (1)	DAP-9H06556YAJ9B1CF	≜ ≑ ()	The Most Recent 10 Are Displayed)
		HiBoardaaf0		DAP-9H0E6ADPAJ955F4	• • •	
	Input the WiFi	HP-Print-76-LaserJet Pro MFP	۵ 🗢 🔒	E12-HYXi		
	password.	HP-Print-88-LaserJet Pro MFP	۵ 🗢 🔒	HiBoardaaf0		
		huayuxin.vip	۵ 🗢 🕯	HP-Print-76-LaserJet Pro MFP	• • •	
	Then healt to ADD	hyxipower	۵ 🗢 🕯	HP+Print-88-LaserJet Pro MFP	•••	
	Then back to APP.	Imouguest	≜ ∓ ()	huayuxin.vip	• • •	
		Imouvip-new	۵ 🗢 🔒	hyxipower	••••	
		MI-31701233300051	) 🗢 🕯	imouvip-new	• • •	
		TP-LINK_001	۵ 🕈 🕯	J5208	•••	
		TP-LINK_Q03	≜ ♥ 🕕	TP-LINK 003		

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### **APP Configuration-Near-end Configuration**

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#### Android operating system :

Switch Wi-Fi. In phone's WIFI page, find: MI-XXXXXXXXXXXX; Connect it. WIFI Password is 12345678 orhyxi0607; Connect successfully. Return to APP page. Then Next.

#### **APP Page**

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### **APP Configuration-Quick Settings**

Step 3: Select Installer, enter the initial device acces password: hyxi0607, log In modify the password, then Next. (Record the new password).	Step 4: Quick ss settings, Confirn and SN of microinvert	Step 5: Gri n the er.	d code.	
< Authentication	< Home	< Quick settings	17:08 8 44 46 18 <b>6</b> 18 <b>6</b> 18 <b>6</b> 19 <b>6</b>	1708 ≈ 0 4 11 00 % % ® #
	11 .		Quick settings	Please enter Grid Code/National or Reg
	Current Device Router Cloud Platform	Device the Computer Cathyreadan any Compute Management Tellas Tellese	Device On-grid Device Communicati Setup Management Setup Setting on Setting Completed	VDE-AR-N-4105 1.00.01
	i Faulty	Please verify considency with the actual connected device	Grid Code EN.50549.2/European Common On-grid > Steedard (Aktuan)	FN 50549 1.00.01 Malnand France
Current Device SN 31801231400011	Function	5N: 69101231400011 model: HYX-RF-WF1	stanbard (Hungary)	C10/11 1.00.01 Belgian Low Votage Grid
	o = 0			CEI-021 1.00.01 Italian Grid Connection Standard
Installer M	COMM. Details Device Quick settings	Invertor		UNE217001 1.00.01 Spanish Chi-grid Standards
HIDWINK V		SN: 31601231400011 model: HYX-M1000-SW		UNE217002 1.00.01 Spanish grid connection standards
Password 747	COMM. Device Commission Maintenance Maintenance			UE2016/631 1.00.01 Spanish grid connection standards
Forgot Password				EN.50549-Netherlands 1.00.01 Dutch grid-connected standards
Log In				en:50549.16 1.00.01 European Common Grid Connection Standard (UAE)
				EN.50549-PL 1,00.01 Polish Orid Connection Standards
			Previous Next	G98 1.00.01 UK Grid Convected Standard
		Hext		CEI-036 1.00.01

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### **APP Configuration-Quick Settings**

Step 6: Cloud Platform Address (e.g. European Server); COMM. Mode : Wireless Connection Mode;

Wi-Fi Name and password of the network.

Step 7: Confirm that the device, router, and cloud platform communication is normal, select **Done**, and the network configuration is successful.



**Quick** settings

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## **APP Configuration-Create Plant for Owner**

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**Step 4:** Binding User. The system will automatically determine whether the mailbox has been registered on the platform.

1740 D 8 6 년 80 년 6 년 80 년 6 6 80 년 7 6 80 년 7 6 80 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1740 이 타 6 Ht 이 1 Ht Ht = < Add Owner	1744 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대	17:44 전 태 6 1만 전 1만
Add Divice Brinding User Basic Info	Emal/Phone No.	c)ydsss10126.com This Account is Not Registered	clydsss1e126.com This Account is Not Registered
Owner'S Information Is Not Bound AI Tris Time Pease Cick On The Manual Aos Or Swipe Button To Bro The Owner	OK	Help Them Rogister And Bind	Help Them Register And Blind
Add Menually		Warning Determine The Heigh Them Register. The System Access The Donew Wein the System Reserved A Random Password To Log In The App. The First Logn Registres Mandatory Password Change.	Warning Determine To Help Them Register, The System Vall Bend The Registered Information To The en- der the Registered Information To The en- A Random Password to Log In The Apr. The First Login Regulares Mandatory Password Change.
	S O O A A V q w e r t y u i o p		
9	asdfghjkI		
Previous Next			

### **APP Configuration-Create Plant for Owner**



Step 6: Tariff Type-Currency-Revenue-Done.

**Step 5:** Basic Info. **Notice: Photovoltaic installed capacity means the capacity of all the PV panels.** 



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### **APP Configuration-Create Plant for Owner**

< 13-A BinJiang Plant Ξ Q Search < Details atisticians View Device Basic Info Faul Basic Info Historical Curve 8 0 Add Plant Scan Мар Micro In 13 - A Bin Jiang Plant SN 69001233300021 Total(2) Normal(1) Faulty(0) Offline(1) & Comm 69001233300021 V Filter Device Name ting 30101231300007 Real-time Signal Strength 0.13 kWh 5.6 w -51dBn 0 -20dBm -40dBm -60dBm Weak Signal Type Wi-Fi SN:30101231300007 13-A Bin,Jiang Plant Norma d Cor The Number of Need to adjust The value should be Connec Device within 0~-60 dBm the network. Real-time Powe 20.00 W 31701233300021 11 Daily Yield 1.12 kWh 1.9 W 0.04 kWh Daily Yield Signal Strength 0 Real-tim Power No More Data HYX-RF-WIFI Device Model SN 3170123330 Nor 13 · A Bin,Na Update Time 2024-02-06 13:23:55 100 Plant Name 13-A BinJiang Plant 31701233300038 0.0 W 0.0 kWh Power Plant Address 88 00 **Solution** · Offline 13-A BinJiang Plant More >

#### Step1: Plant- Device- Communication Device- Real-time Signal Strength.

### Installation Acceptance

WiFi微逆电站 Ξ < WiFi微逆电站 Ξ < Device Device Statisticians View Basic Infe ians View **Basic Info** Fault; Micro Inverter(1) 0.00wh Weath 🔶 0.00 wh Normal 1 · Offline 0 0.00wh Yield This Year · Faulty 0 0.00 CNY Revenue This 🈁 0.00 сму NO.1 31701233300051 0.00 CNY Re 9.3 w 0.0 kWh Energy Analysis SN:31701233300051 Day Month Veau Total Norr FI微逆电站 2024.03.2 < e Power Statistics 2 Co ion Device > Weather No More Data Coal Saved C.O trees

Step 1: Select Plant, select User's Plant, and continuously monitor for more than half an hour after installation is completed. Select Statisticians and Device to observe whether the WiFi micoinverter is working properly.

Step 2: Check the status of the WiFi micoinverter indicator light.

