## How to set password of wifi module

There are 2 ways to set password of wifi module

Solution 1: Set WiFi password via "Luxpowerview" APP ,please refer to the file "Intelligent energy management system Guidance".

## Solution 2: Visit wifi module and set password by visit web" 10.10.10.1"

(1) Please connect your mobile phone or computer to local hotspot sent by the wifi module first when wifi LED on wifi module is solid on (The name of the hotspot is the same as the serial number on the wifi module shell).



(2) Openbrowserandvisitwebhttp://10.10.10.1,andinputusername:admin,password:admin(3) Click'English'tochangelanguagetoEnglish,andthenclick'StationModeSetting'



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setting	)	0
Run State	AD State	• 中文 English
Wifi Mode Select	Ar State	
AP Mode Setting	Function	Enable
Station Made Coming	IP Naturali	10.10.10.1
Station Mode Settling	Netmask	255.255.255.0
Uart Settinig	STA State	
Network Setting	Function	Enable
Moduel Management	Channel	6
	Signal Strength	-48 %
	IP	192.168.0.140
	Netmask	255.255.255.0
00	Gateway	192.168.0.1
0	Command Mode State	
	Function	Disable
	Network 1 State	
	Function	Enable
	Protocol	TCP client
	TCP Client State	Connected
	Network 2 State	
	Function	Disable
	Protocol	无
	Run Time	853142 ms

(4) Click 'Scan' to find the Router signal you want to connect, and then choose 'Enable', input the password. After input password, please click 'save' to save the information of wifi.



## 奈 HD 🖏 💷 17:55 $\bigcirc$ setting MiCO • 中文|English Run State Station Parameter Setting Wifi Mode Select SSID AP Mode Setting Station Mode Settting Encryption Mode Enable Uart Settinig Password Network Setting save Moduel Management **IP** Setting Auto DHCP Client • IP 192.168.0.118 000 Netmask 255.255.255.0 Gateway 192.168.0.1 save Manage WiFi Net1 ssid Net1 key

Net2 ssid Net2 key Net3 ssid Net3 key Net4 ssid Net4 key Net5 ssid Net5 key



save

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setti	ng			0	
MiCO				• 中文 Engl	sh
Run State Wifi Mode Select AP Mode Setting	Please : Select	Select the wireless no Name	etwork you are cur Rss -45% -48%	rrently using	
Station Mode Settting Uart Settinig Network Setting Moduel Management	0000	MXCHIP_138539 MXCHIP_138548 smile MXCHIP_138538 lucsun123456 ChinaNet-qxWY TP-LINK_HU	-54% -67% -69% -73% -74% -75%		
	0	CZWL-ZCDN ChinaNet-xsts	-76% -76%	OK refree	h

## (5) Clink'yes'torebootwifimodule

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setti	ng	$\odot$		
Run State	Parameter configuration success!	• 中文 English		
Wifi Mode Select AP Mode Setting Station Mode Settting	Reboot module to take effect whether to restart the module?			
Uart Settinig Network Setting Moduel Management		yes		

(6) Waitfor10minutesandthesystemwillconnectedtointernet.

Please note if INV LED is solid on and Cloud LED is blink, it means the wifi module do not connect to wireless network successfully (weak signal or wrong password), please check the SSID and password you filled in , and repeat the work from step (4)

