

MDO 热点板连手机热点通联

本人使用的是树莓派 3 代 B 型加 MDO 热点板

本人也是新手，在连手机热点的时候遇到困难，在群友 BG8DZN 的帮助下成功连接手机通联，现分享给大家

本人使用的是苹果 5S 和苹果 6 两部手机设置的，对于能不能适用其他手机请自己测试一下或请教群友。

1、你的 PI-STAR 需要是 3.4.11/20180310 及以上版本

2、以下的方法需要两部手机或提前在家里电脑上设置

2018.3.26 BG10MK

请注意你的版本

Pi-Star: 3.4.11 / 仪表盘: 20180323

Pi-Star 数字语音 - 配置

仪表盘 | 管理 | Expert | 电源 | 更新 | 备份/恢复 | 恢复出厂设置

RefreshReset WiFi AdapterConfigure WiFi

第一步：链接 WIFI 或手机热点点这个

Wireless Information and Statistics

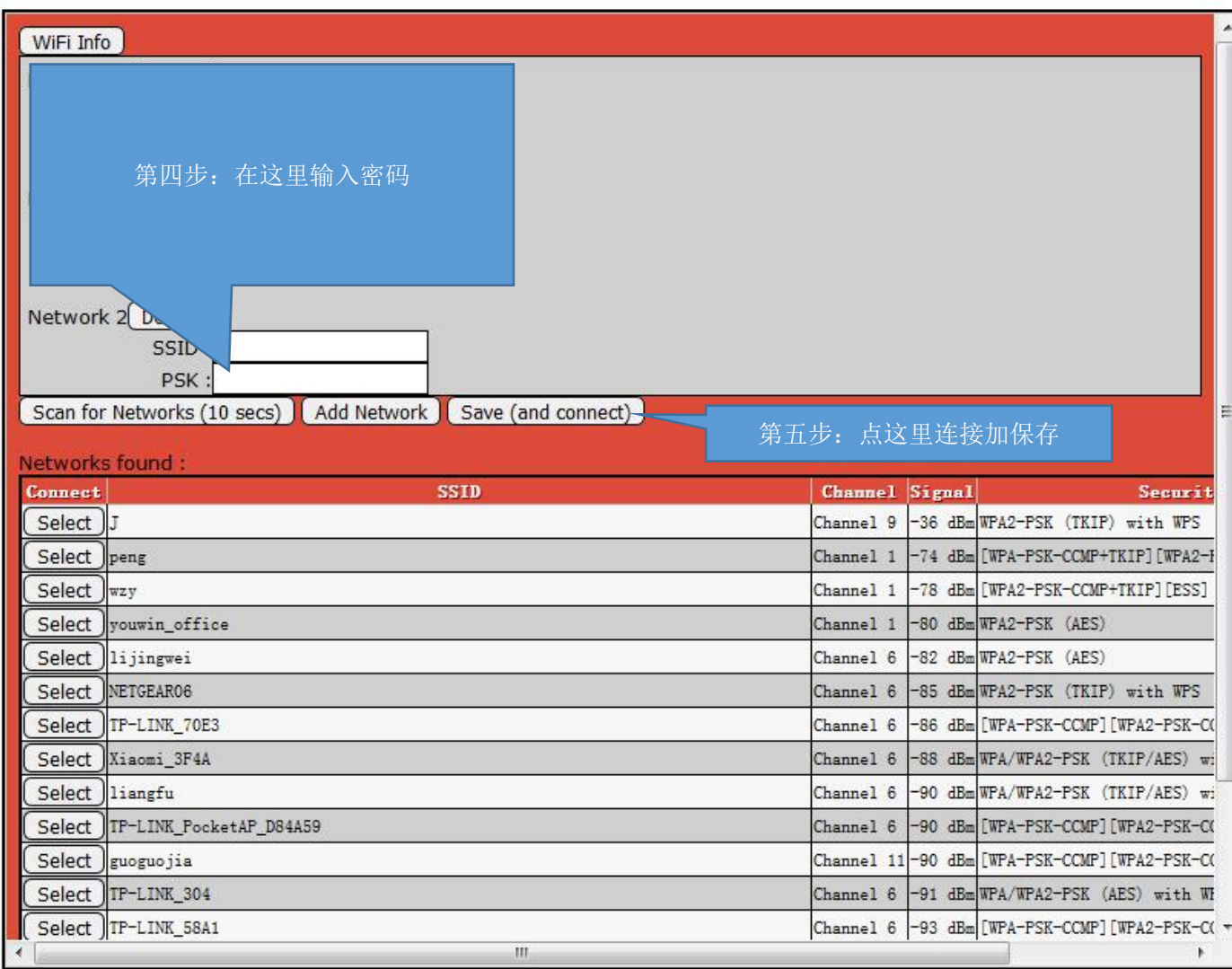
Interface Information	Wireless Information
Interface Name : wlan0 Interface Status : Interface is down IP Address : Subnet Mask : Mac Address : b8:27:eb:3c:87:ac	Connected To : AP Mac Address : Bitrate : Signal Level :
Interface Statistics Received Packets : Received Bytes : Transferred Packets : Transferred Bytes :	

Information provided by ifconfig and iwconfig

WiFi Info

第二步：点这个

Scan for Networks (10 secs)Add NetworkSave (and connect)



到这里如果你可以上网通联了就不用再往下看，如果不行请继续看下面步骤

Pi-Star: 3.4.11 / 仪表盘: 20180323

Pi-Star 数字语音 - 配置

第六步: 点这里

仪表盘 | 管理 | Expert | 电源 | 更新 | 备份/恢复 | 恢复出厂设置

Pi-Star: 3.4.11 / Dashboard: 20180323

Pi-Star Digital Voice - Expert Editors

仪表盘 | 管理 | 更新 | 备份/恢复 | 配置

Quick Editors: DStarRepeater | ircDDBGateway | TimeServer | MMDVMHost | DMRGateway | YSFGateway | P25Gateway
Full Editors: DMRGateway | PiStar-Remote | WiFi Config | BM API Key | System Cron | RSSI Dat **Tools:** SSH Access

Expert Editors

第七步: 点这里

****WARNING****

Pi-Star Expert editors have been created to make editing some of the extra settings in the config files more simple, allowing you to update some areas of the config files without the need to login to your Pi over SSH.

Please keep in mind when making your edits here, that these config files can be updated by the dashboard, and that your edits can be over-written. It is assumed that you already know what you are doing editing the files by hand, and that you understand what parts of the files are maintained by the dashboard.

With that warning in mind, you are free to make any changes you like, for help come to the Facebook group (link at the bottom of the page) and ask for help if / when you need it.

73 and enjoy your Pi-Star experience.
Pi-Star UK Team.

Pi-Star / Pi-Star Dashboard, © Andy Taylor (MW0MWZ) 2014-2018.
ircDDBGateway Dashboard by Hans-J. Barthen (DL5DI).
MMDVMDash developed by Kim Huebel (DG9VH).
Need help? Click here for the Support Group
Get your copy of Pi-Star from here.

Pi-Star Digital Voice - Expert Editors

[仪表盘](#) | [管理](#) | [更新](#) | [备份/恢复](#) | [配置](#)

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```
ctrl_interface=DIR=/var/run/wpa_supplicant GROUP=netdev
update_config=1
ap_scan=1
fast_reauth=1
country=JP
network={
    ssid="JIAQIONG5"
    psk="00000000"
    id_str="1"
    priority=99
}
```

第八步：把这里修改成大写的“CN”

第九步：把这里修改成“1”（因本人已经修改完所以这里显示的是 1）

第十步：这里修改成“99”（因本人已经修改完所以这里显示的是 99）

第十一步：点这里保存后断电重启，祝你设置成功

应用设置

以上是两部手机或电脑配置连接手机热点

以下是一部手机配置连接手机热点

pi-star 在启动后如果二分钟内没连上网络，会自动建立一个热点（AP）。



Pi-Star: 3.4.11 / 仪表盘: 20180323

Pi-Star 数字语音 - 配置

第二步：点这里

仪表盘 | 管理 | Expert | 电源 | 更新 | 备份/恢复 | 恢复出厂设置

Pi-Star Digital Voice - Expert Editors

[仪表盘](#) | [管理](#) | [更新](#) | [备份/恢复](#) | [配置](#)

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Expert Editors

[第三步：点这里](#)

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Pi-Star Digital Voice - Expert Editors

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```
ctrl_interface=DIR=/var/run/wpa_supplicant GROUP=netdev
update_config=1
ap_scan=1
fast_reauth=1
country=JP

network={
    ssid=
    psk=
    id_str="1"
    priority=99
}
```

这里修改或填写大写的“CN”

在这里填写你要连接的网络名称 “xxxxxxx”

在这里填写密码 “xxxxxxx”

在这里修改或填写“1”

在这里修改或填写“99”

点这里保存后断电重启。打开手机热点，祝你设置成功

[应用设置](#)