

A12中转器说明书-NTY-WiFi配网说明书

公司保留更改产品设计与说明书的权利, 届时将不另行通知, 图片仅供参考, 具体以实物为准。

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WiFi转无线中转器简介 (以A12WiFi无线电中转器为例进行说明)

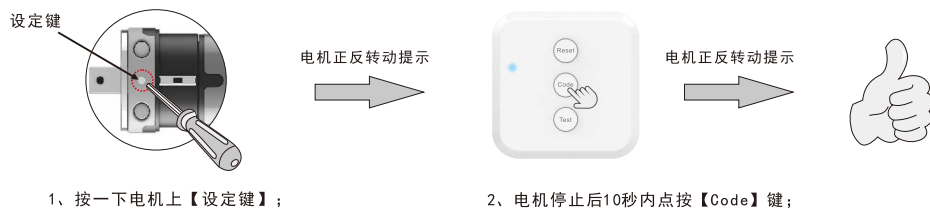


配网过程分为两大步骤

步骤一

无线电对码: 控制K35管状电机为例, 配网前首先需要进行对码操作

对码: 重复操作对码步骤即是消除当前码。一台电机最多储存5个通道, 再增加新通道只会覆盖最前一个通道

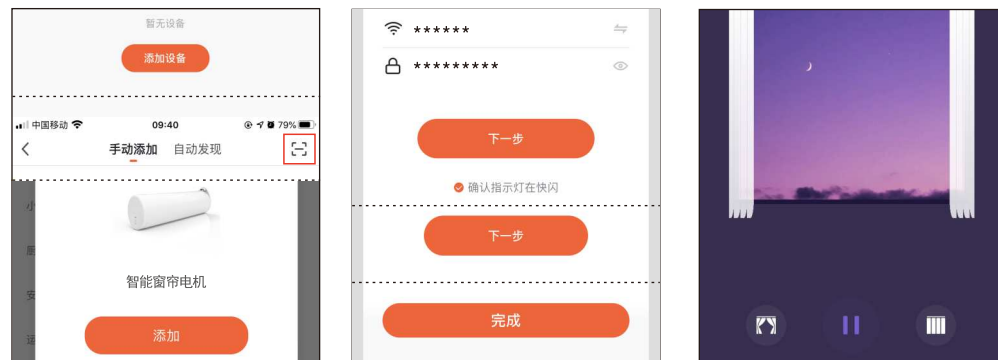


步骤二

WiFi配网方法一(直连配网)



WiFi配网方法二(扫描二维码配网)

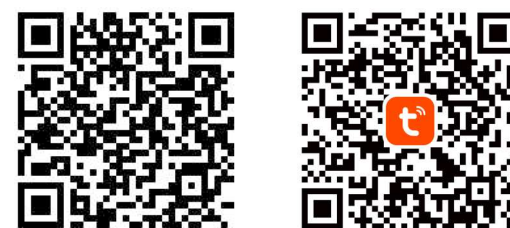


退网方法



1. 长按设置键5秒, 指示灯连续闪烁松开, 进入退网状态。

配网二维码及APP下载二维码



配网二维码

APP下载二维码

配网失败原因

1. 确认手机蓝牙是否打开
2. 确认路由器是否支持2.4G网络
3. 确认路由器是否自由分配IP地址

确认无线电对码成功方法



已开通语音服务

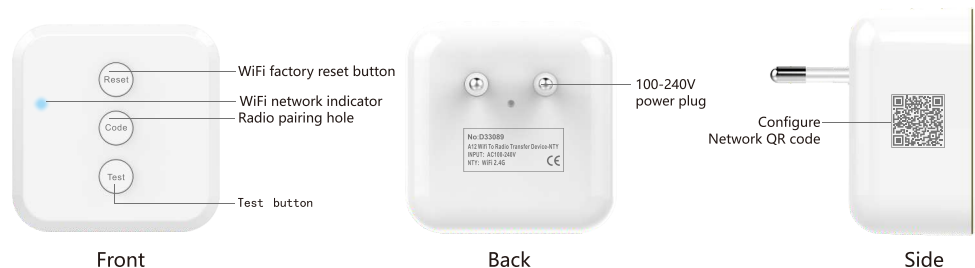


Manual of A12 NTY-WiFi to Radio Transfer Device

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NOVO reserves the right to change the product design and manual without prior notice. The pictures are for reference only, and the actual product shall prevail.

Brief introduction of WiFi to Radio Transfer Device (Take A12 WiFi to Radio transfer device-NTY as an example)

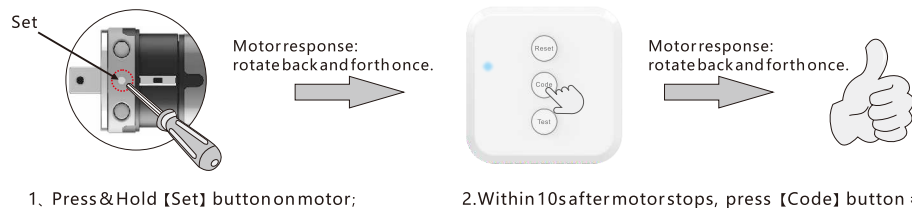


The configuration process is divided into two major steps

Step one

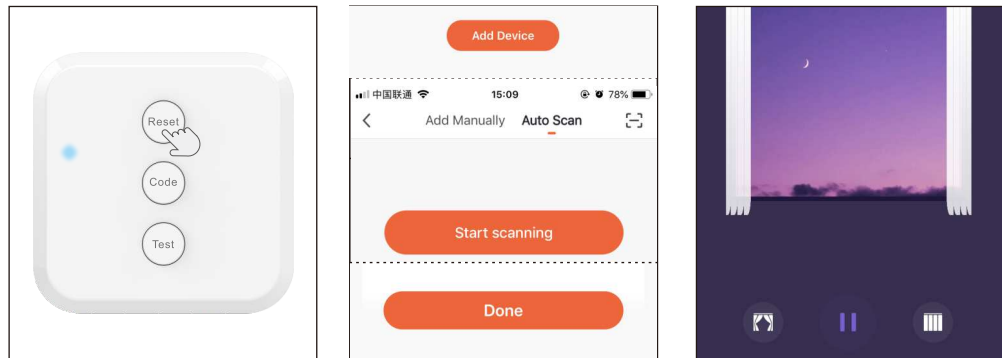
Radio code pairing: Take K35 tubular motor as an example, pair code before configure network.

Code pairing: Repeat the code pairing step to eliminate the current code. One motor can store up to 5 channels, adding a new channel will only cover the first channel.

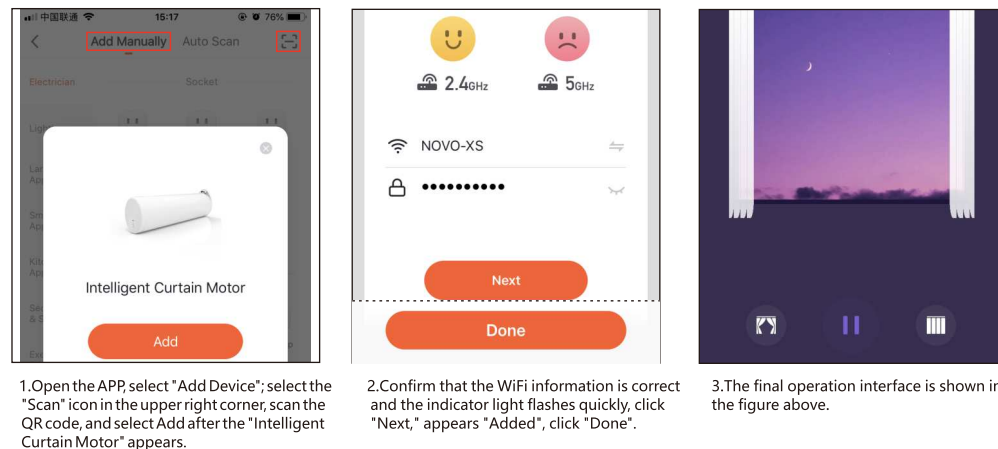


Step two

WiFi configuration method one (direct connection)



WiFi configuration method two (scan the QR code)



Clean network



Long press the setting button for 5 seconds, the indicator light flashes continuously and releases. Network cleaned.

QR Code for Configure Network

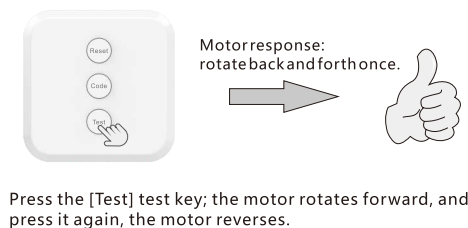


Configure Network QR Code

Reasons for network configuration failure

1. Confirm whether the mobile phone Bluetooth is turned on
2. Confirm whether the router supports 2.4G network
3. Confirm whether the router assigns IP addresses freely

The method of confirming radio code pairing successfully



Voice service has been activated

