
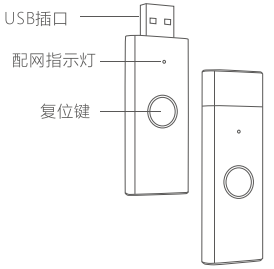

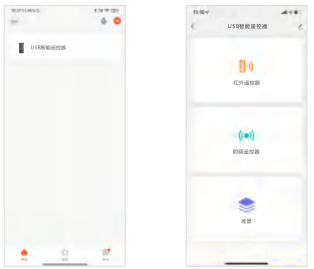

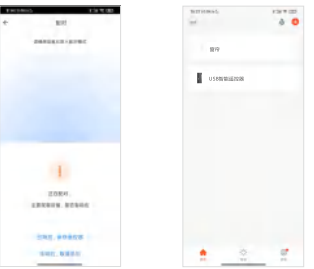


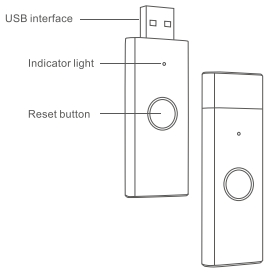

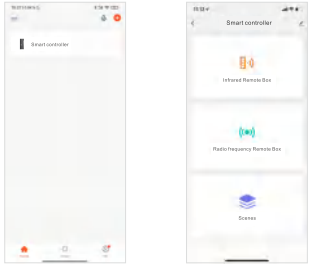
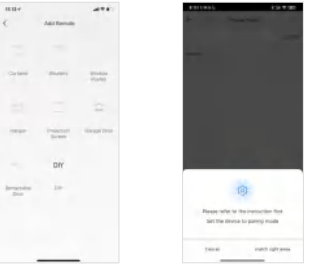
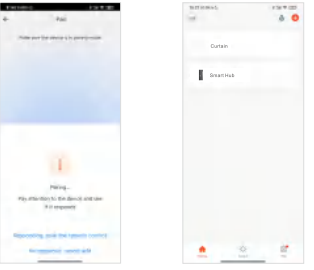
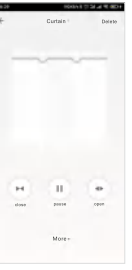


<p style="text-align: center;">智能控制器</p> <p style="text-align: center;">产品使用说明书</p>  <p style="text-align: center;">'涂鸦智能'APP</p>	<p>产品介绍</p> <p>USB智能控制器支持红外遥控设备和RF射频遥控设备, 结合其他设备实现智能化应用场景。</p> 	<p>产品规格</p> <p>产品名称: USB智能控制器 电源输入: DC 5V/1A 通讯方式: WiFi、WiFi+RF433 无线类型: 802.11 b/g/n 2.4G 射频频率: 433.92MHz (射频版本) 工作温度: -10℃~+45℃ 工作湿度: 10%-90%RH (无冷凝) 产品材质: PC 产品颜色: 黑色 产品尺寸: 83*31*10mm</p>	<p>配网连接</p> <ol style="list-style-type: none"> 1、打开涂鸦智能APP“首页”, 点击页面右上角添加按钮“+”; 2、在“其他”栏选择“万能遥控器”进行添加; 3、长按复位键5秒以上, 直到配网指示灯闪烁, 按照APP说明添加设备; 4、添加成功后, 即可在“首页”列表中找到设备。 	<p>添加设备</p> <ol style="list-style-type: none"> 1、打开涂鸦智能APP“首页”, 点击USB智能遥控器, 选择需要添加的设备类型 (红外或射频); 	<ol style="list-style-type: none"> 2、选择要添加的设备品类; 3、根据页面提示, 先将添加的设备复位进入配对模式, 再点击“立即匹配”; 	<ol style="list-style-type: none"> 4、观察设备是否有响应, 根据实际情况做出选择; 5、添加成功后, 即可在“首页”列表中找到设备; 	<ol style="list-style-type: none"> 6、点击设备图标, 即进入设备控制界面。 <p>● 注: 如需与其他人共同控制设备, 可在APP>我的>家庭管理>进入家庭>添加成员即可。</p> 	<p>包装清单</p> <ul style="list-style-type: none"> ● USB智能控制器 x1 ● 说明书 x1 <p>使用产品前请仔细阅读使用说明书</p>	
<p style="text-align: center;">Smart controller</p> <p style="text-align: center;">Product instructions</p>  <p style="text-align: center;">'Smart Life'APP</p>	<p>Product description</p> <p>USB smart controller supports infrared remote control equipment and RF radio frequency remote control Equipment, combined with other equipment to realize intelligent application scenarios.</p> 	<p>Product specification</p> <p>Name: USB Smart controller Power input: DC 5V/1A Communication method: WiFi,WiFi+RF433 Wireless type: 802.11 b/g/n 2.4G RF frequency: 433.92MHz(RF version) Working temperature: -10℃~+45℃ Working humidity: 10%-90%RH (non-condensing) Material: PC Colour: Black Size: 83*31*10mm</p>	<p>Networking settings</p> <ol style="list-style-type: none"> 1. Open the Smart Life APP 'Home', and click the add button '+' in the upper right corner of the page. 2. Select "Universal Remote Control" in the left column "Others". 3. Long press the reset button for more than 5 seconds until the device networking indicator flashes, and follow the APP prompts to add the device. 4. After successfully adding, you can find the device in the "Home" list. 	<p>Add device</p> <ol style="list-style-type: none"> 1. Open the "Homepage" of SmartLife APP, click on the smart controller,Select the type of equipment to be added (IR or RF); 	<ol style="list-style-type: none"> 2. Select the equipment category to be added; 3. According to the prompts on the page, first reset the added device into pairing Mode, and then click "Match Now"; 	<ol style="list-style-type: none"> 4. Observe whether the equipment responds and make a choice based on the actual situation; 5. After successfully adding, you can find the device in the "Home" list; 	<ol style="list-style-type: none"> 6. Click the device icon on the home page to enter the device control interface。 <p>● Tip: If you need to control the device with other people,you can go to APP>My>Family Management>Enter Family>Add Members.</p> 	<p>FCC Statement</p> <p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none"> -- Reorient or relocate the receiving antenna. 	<p>-- Increase the separation between the equipment and receiver.</p> <ul style="list-style-type: none"> -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -- Consult the dealer or an experienced radio/TV technician for help <p>This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1)this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>RF warning for Portable device</p> <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p>