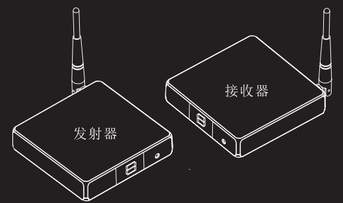
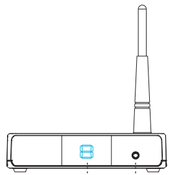
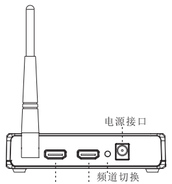
正面

高清音影无线延长器
使用说明书



产品接口





产品清单



电源适配器 X2

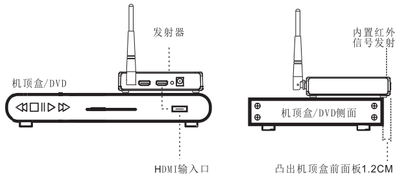


TX红外延长线 X1



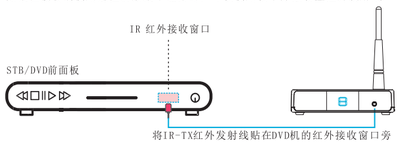
说明书 X1

发送端连接

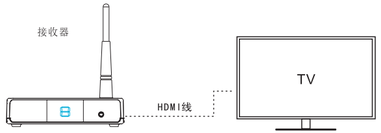


TX红外延长线使用方法：

如果在接收端使用遥控器效果不理想时，可以使用以下方法设置红外发射线



接收端连接



备注：

1.要保证接收端和发射端选择的频道数字一样；

2.可以通过切换不同的频道数以达到最佳的画面传输效果。

电视接收源

选择正确的电视机信号输入源

1.打开电视机电源：

2.使用遥控器切换电视机输入源为正确的HDMI输入。



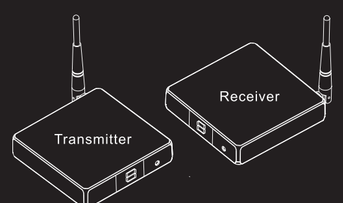


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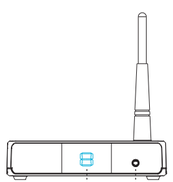
HDMI接口标准	HDMI1.4，HDCP1.4
最大支持分辨率	1080P@60Hz
音频格式	1080P高清音质
数据流最大传输速率	6.75Gbps
无线传输协议	IEEE802.11a/b/g/n
工作频率	2.4G：150Mbps；5.8G：300Mbps
天线发射机功率	16±2dBm
最大无线传输距离	200米（空旷无障碍）
红外遥控频率	38KHz
电源输入	AC 100V~240V 50/60Hz
电源输出	DC 5V/2A
工作温度	-5℃ ~ +70℃
工作湿度	5% ~ 90%

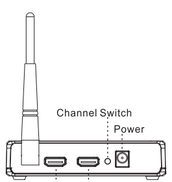
反面

Wireless HDMI Extender
User Manual



Interface





Contents



Power Adapter x2

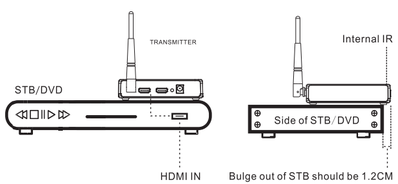


TX IR External Cable x1

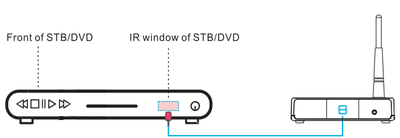


User's Manual x1

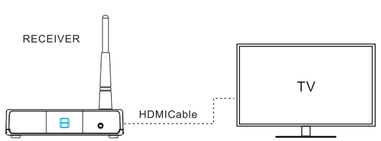
TX Connecting



How to use TX external IR cable:



RX Connecting



1.Make sure the selected channels of the transmiter the receiver are same.

2. You can try to select the best channel to get the best image and transmission effect through switch different channels

TV Source

Selecting the TV source

A. Power on TV after receiver connects the TV;

B. Change TV channel to HDMI channel until TV shows pictures received.





Specification

HDMI standards	HDMI1.4, HDCP1.4
HDMI resolution	Upto1080P@60Hz
Audio format	1080P顶级音质
Data Max transmission rate	6.75Gbps
Wireless transmission satndards	IEEE802.11a/b/g/n
Operating frequency	2.4G 150Mbps, 5G 300Mbps
Wireless transmitter power	16±2dBm
Transmission distance	200米（Open space accessibility）
IR frequency rate	38KHz
DC Power input	AC 100V~240V 50/60Hz
DC Power output	DC 5V/2A
Operating temperature	-5℃ ~ +70℃
Operating dimension	5% ~ 90%