

60x95mm

W35-D

智能蓝牙适配器
使用说明书

在使用此产品之前，请仔细阅读以下说明。

产品参数:

产品型号	W35（配对名）
蓝牙版本	V5.4
输入电压	AC100-240V ~ 50/60Hz 0.5A MAX
输出	5.0V1.0A
工作频率	2.4-2.48GHz
蓝牙距离	10M（无障碍）
U 盘	≤64G
遥控距离	≈ 5M（直线）
接口类型	3.5MM / USB

产品图解:

遥控器接收头
3.5mm音频输入接口
3.5mm音频输出接口
U盘播放/5.0V1.0A
工作指示灯

指示灯说明:
接入电源: 蓝灯闪烁（默认接收模式）;
接收模式: 蓝灯闪烁（等待连接）、蓝灯常亮（连接成功）;
发射模式: 红灯闪烁（等待配对）、红灯常亮（配对成功）
U盘播放: 红灯常亮

遥控器图解:

关机 蓝牙接收 静音
U盘/TF播放 音量加 蓝牙发射
上一曲/快退 播放/暂停 下一曲/快进
音量减 循环播放
EQ音效

注: 红外线遥控器使用时请对准主机界面上的信号接收器孔位置, 尽量直线遥控, 避免中间有障碍物, 有效遥控距离约为5米。

蓝牙接收功能:
(适用于有源音箱/功放机/有线耳机等设备)

1.将设备插入电源后自动开机, 蓝灯闪烁;

接收模式: 蓝灯闪烁（等待连接）、蓝灯常亮（连接成功）;

发射模式: 红灯闪烁（等待配对）、红灯常亮（配对成功）

U盘播放: 红灯常亮

蓝牙发射功能
(适用于电视机/电脑/功放机/投影仪等设备)

1.将设备插入电源后自动开机, 蓝灯闪烁;

2.将音频线的一端插入适配器的“TX”接口, 另一端插入电视/电脑的音频“输出”接口（Output）, 适配器指示灯自动切换红灯闪烁;

3.蓝牙耳机或蓝牙音箱开机进入等待配对状态, 等待10-20秒, 适配器自动配对成功, 红灯常亮;

4.连接成功后, 电视/电脑的音频即可通过蓝牙无线输出至蓝牙音箱或蓝牙耳机。

U盘播放或发射功能

1.在蓝牙接收或发射任一模式下, 连接成功后, 插入U盘即可自动检测和播放其中存储的音乐。

2.可用遥控器切换上下曲/播放暂停及模式切换

3.支持MP3/WAV/FLAC/APE格式的音乐, 支持U盘容量: ≤64G

温馨提示:

RX:

1.请控制产品与手机的连接距离在10M内

2.将手机蓝牙关闭再打开搜索

3.将产品从电源插座上拔下来再插上电源座

TX:

1.不同蓝牙设备（如蓝牙耳机）因蓝牙方案和协议差异, 搜索连接时间有不同, 属正常;

2.配对失败或长时间无法连接, 可关机所有设备后重新开机再次配对;

警告!

·请勿使用超过规定电压、电流的电源为本产品供电;

·本产品室内工作温度: 0-25°C; 存储温度: -20~70°C;

·请不要在浴室等高湿度的地方使用本产品;

·请不要把盛水的容器等放在本产品旁, 以免水花溅出造成本产品过热、漏电或其它故障;

·请不要在湿手时接触本产品、电线和电源插座, 否则可能会导致触电;

·请不要对本产品进行拆卸、改装或修理。如果本产品出现故障或缺陷应停止使用, 并按当地规定处理。

·仅适用于海拔小于等于2000米以下地区安全使用。

·仅适用于非热带气候条件下安全使用。

SMART WIRELESS ADAPTER
OPERATION INSTRUCTIONS

BEFORE USING THIS PRODUCT,
PLEASE READ THE FOLLOWING
INSTRUCTIONS CAREFULLY.

Product parameters:

PRODUCT MODEL	W35（Pairing Name）
WIRELESS VERSION	V5.4
INPUT VOLTAGE	AC100-240V ~ 50/60Hz 0.5A MAX
OUTPUT	5.0V1.0A
OPERATING FREQUENCY	2.4-2.48GHz
WIRELESS DISTANCE	10M（accessibility）
U DISK	≤64G
REMOTE CONTROL DISTANCE	≈ 5M（straight line）
INTERFACE TYPE	3.5MM / USB

Product Diagram:

Remote control receiver head
3.5mm audio input interface
3.5mm audio output interface
USB playback/5.0V1.0A;
Work indicator light

Indicator light description:
Power on: Blue light flashing (default receiving mode);
Reception mode: Blue light flashing (waiting for connection), blue light constantly on (successful connection);
Launch mode: Red light flashing (waiting for pairing), red light constantly on (pairing successful)
USB playback: Red light is always on

Remote Control Diagram:

Shutdown Wireless reception mute
USB/TF playback RX TX Wireless transmission
Volume increase VOL+ play/pause
Previous song /Quick retreat Next song/Fast forward
Vol VOL- Loop Playback
EQ sound effects EQ

Note: When using the infrared remote control, please align it with the signal receiver hole on the host interface, try to control it in a straight line, avoid obstacles in the middle, and the effective remote control distance is about 5 meters.

Wireless receiving function:
(Suitable for active speakers/amplifiers/wired headphones and other devices)

1. After inserting the device into the power supply, it will automatically turn on and the blue light will flash, entering the receiving mode by default;

2. Insert one end of the audio cable into the "RX" interface of the adapter, and the other end into the audio "Input" interface of devices such as active speakers;

3. Turn on the Wireless function of your tablet or phone, automatically search for Wireless devices, select "W35" from the Bluetooth list and click to pair. After successful connection, the blue light will remain on;

4. Open music playback apps such as KuGou on your phone, and your phone's music can be wirelessly transmitted to the speaker for playback.

wireless transmission function
(Suitable for devices such as televisions, computers, amplifiers, projectors, etc.)

1. After inserting the device into the power supply, it will automatically turn on and the blue light will flash;

2. Insert one end of the audio cable into the "TX" port of the adapter and the other end into the audio port of the TV/computerOutput interface, adapter indicator light automatically switches to red flashing;

3. Wireless earphones or speakers enter the pairing waiting state when turned on, wait for 10-20 seconds, and the adapter will automaticallyPairing successful, with the red light constantly on; After successful connection, the audio from the TV/computer can be wirelessly output to the Wireless speaker or Wireless through Wireless headset.

USB playback or transmission function

1. In either Wireless receiving or transmitting mode, after the connection is successful, insert the USB stick to automatically detect and play the music stored in it

2. The remote control can be used to switch up and down songs/pause playback and mode switching

3. Supports music in MP3/WAV/FLAC/APE formats, with a USB drive capacity of ≤ 64GB

reminder:

RX:

1. Please control the connection distance between the product and the mobile phone to be within 10M

2. Turn off Wireless on your phone and then turn on search again

3. Unplug the product from the power socket and plug it back into the power socket

TX:

1. Different Wireless devices (such as Wireless earphones) may have different search connection times due to differences in Wireless schemes and protocols, which is normal;

2. If pairing fails or connection cannot be established for a long time, all devices can be turned off and restarted to pair again;

Warning!

·Do not use power sources with voltages or currents exceeding the specified limits to supply power to this product;

·The indoor working temperature of this product is 0-25 ° C; the storage temperature is -20-70 ° C;

·Please do not use this product in high humidity areas such as bathrooms;

·Please do not place water containers or other items next to this product to avoid splashing water and causing overheating, electrical leakage, or other malfunctions;

·Please do not touch this product, wires, and power sockets with wet hands, as it may cause electric shock;

·Please do not disassemble, modify or repair this product. If this product malfunctions or has defects, it should be stopped from use and handled according to local regulations.

·Only suitable for safe use in areas with an altitude of less than or equal to 2000 meters.

·Only suitable for safe use under non tropical climate conditions.

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FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- 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.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.