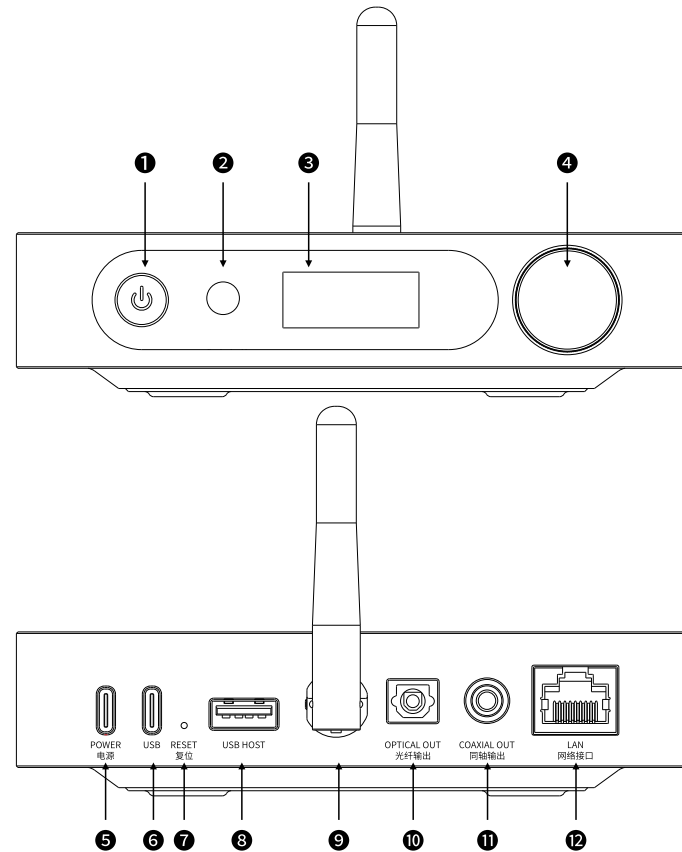


简体中文

流媒体音乐接收器

接口介绍



1 电源/锁屏键:短按开机、锁屏/唤屏,长按关机

2 红外接收端口(请勿遮挡)

3 显示屏

4 旋钮/OK键:短按确认或进入工作模式,长按进入设置菜单或退出当前页面

5 电源接口

6 USB接口

7 复位键:短按复位

8 USB HOST接口

9 天线

10 光纤输出接口

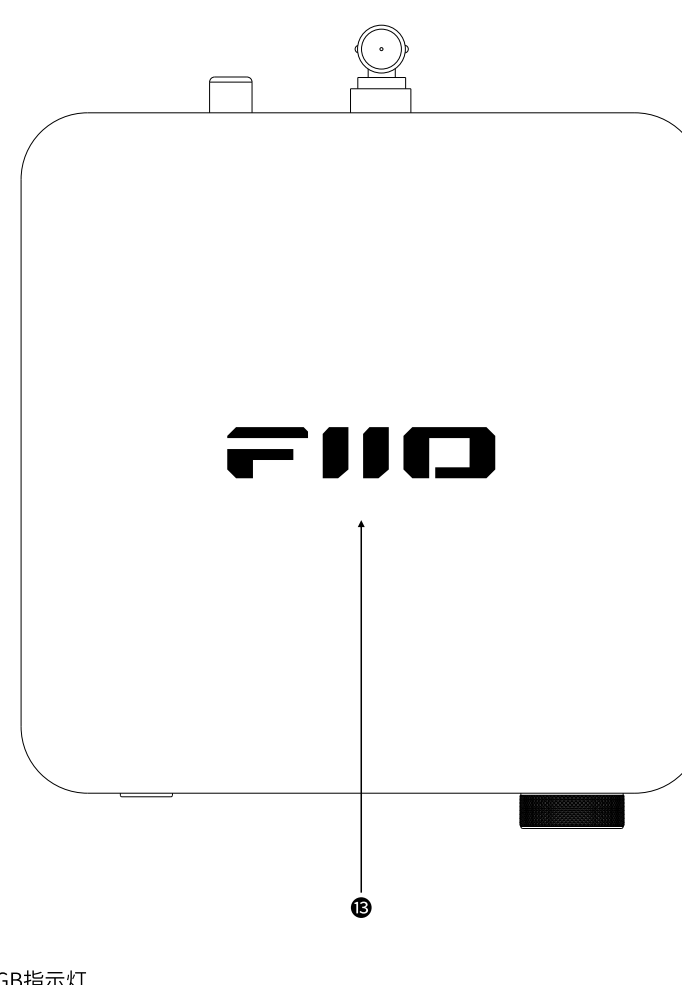
11 同轴输出接口

12 以太网接口

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简体中文

流媒体音乐接收器



1 RGB指示灯

2

简体中文

流媒体音乐接收器

操作说明

一、开/关机
SR11 USB电源接口连接5V电源后,短按电源键即可开机.开机状态下,长按电源键即可将SR11关机.

二、旋钮操作
1. 切换工作模式:开机后在主界面状态下,短按旋钮即可进入工作模式菜单,短按旋钮后可依次切换 DLNA/Roon/AirPlay等工作模式.选中需要的模式时,短按旋钮,即可切换到相应工作模式并跳转至主界面.若不选择任何模式,长按旋钮约2秒可返回主界面.
2. 设置菜单:开机后在主界面状态下,长按旋钮约2秒,即可进入设置菜单.转动旋钮可切换设置项,需要修改当前设置项时,短按旋钮.当前显示设置项会有字符闪烁提示.此时转动旋钮即可切换不同设置项,然后短按旋钮确认.此时设置生效,且字符将不再闪烁,可以继续修改其他设置项内容.
3. 调节音量:在主界面时,转动旋钮可实现音量加和音量减的操作.

三、设置菜单介绍

设置菜单	参数说明
OUT:输出切换	USB:USB输出 SPD:光纤和同轴输出
DSD:DSD输出方式	D2P:D2P输出 DOP:DOP输出
LCD-b:显示屏背光亮度	1-3级亮度可调
LCD-T:显示屏背光时间	1/2/5/10/30分钟可设,0表示常亮
RGB-b:RGB亮度	0/1/2/3/4/5分别代表:关闭/1级/2级/3级/4级/5级亮度
NETWORK:WiFi配网入口	短按旋钮进入后,在“Y/N”菜单中选择“Y”即可进入配网模式
UPDATE:固件升级入口	短按旋钮进入后,在“Y/N”菜单中选择“Y”即可进入固件升级模式

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简体中文

流媒体音乐接收器

四、网络连接
SR11支持以太网有线连接和WiFi无线连接,两种连接方式任选其一即可.
1) 以太网连接:
可将网线插入SR11以太网接口,实现有线网络连接.以太网连接成功后,显示屏状态栏左上角将会显示字母“G”图标,如图:
2) 无线连接:
首次为SR11连接WiFi时,需要先进行配网操作.SR11在主界面下,长按旋钮进入设置菜单.转动旋钮切换不同设置项,直到显示屏上显示 NETWORK时,短按旋钮.此时显示屏会显示YN选择菜单.转动旋钮选择 YES,再次按下旋钮按键,此时显示屏会显示 CONNECT字样.此时使用手机打开WiFi,搜索到名称为FiiO SR11热点信号,点击连接成功后,再打开手机浏览器,地址栏上输入192.168.1.1或者扫描配网二维码,如图:
确认后会自动跳转配网页面,如下图:
选择相应热点并在password栏处输入密码,然后点击OK确认后即可为SR11完成配网.WiFi联网成功后,状态栏将会显示WiFi信号图标,如下图:
配网完成后,SR11将自动跳转返回主界面,后续每次开机都将自动连接已经配网的WiFi热点.

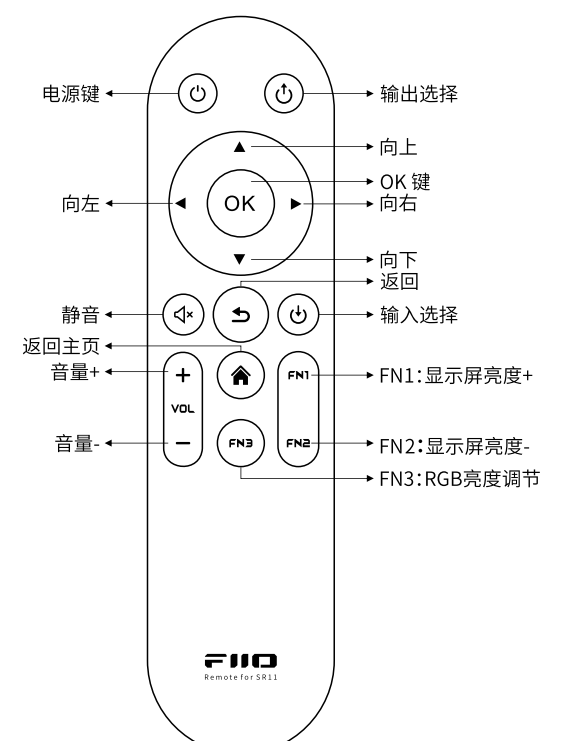
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简体中文

流媒体音乐接收器

五、固件升级
SR 11支持本地升级固件,请前往官网下载升级固件,并按照教程进行版本升级.
下载地址:https://www.fiio.com/supports

六、遥控说明



注意:
1.遥控器请使用2节7号(AAA)电池;
2.FN键自定义功能将在后续固件中开放

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简体中文

流媒体音乐接收器

注意事项

★请使用配件中赠送的电源适配器为SR11供电.如需使用其他电源,请确认电源为标准5V供电.
★当系统出现异常时,请尝试断电电源,或者用取卡针短按一下机器背置复位孔内按键进行复位,即可恢复正常使用.
★请勿遮挡SR11红外接收端口位置,以免影响遥控功能.
★请勿将设备置于温度过高或过低(45℃以上/0℃以下)的环境下
★不可自行拆解,拆卸后将产品放在有人的地方.

包装内物品清单(请核对包装内是否包括以下物品)

● SR11主机

● USB线

● 电源适配器

● 快速入门

● 遥控器

● 售后维修卡

了解更多

● 有关SR11的相关视频说明和常见问题解答(FAQ),请扫描SR11 FAQ二维码.

● 了解产品更多信息,请访问:www.fiio.com

产品名称:流媒体音乐接收器

产品型号:F5381S

额定输入:DC 5V =2A

尺寸:约157x133x32mm

重量:约375g

执行标准:GB4943.1-2022

制造商:广州飞傲电子科技有限公司

地址:广州市白云区龙归街道良发南路21号

由于产品不断改进,各项规格及设计随时更改,恕不另行通知

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简体中文

流媒体音乐接收器

环保材料说明

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	铜 (Cd)	六价铬 (Cr,VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	X	○	○	○	○	○
PCBA 焊点	X	○	○	○	○	○
元器件	X	○	○	○	○	○
显示屏*	X	○	○	○	○	○
电池*	X	○	○	○	○	○
外观件	○	○	○	○	○	○
配件*	X	○	○	○	○	○

注:表中标记“X”的部件,皆因全球技术发展水平限制而无法实现有害物质的替代,带“*”号的部件表示如果在您所购买的产品中无该部件,请忽略表中该部件信息.
○:表示该有害物质在该部件所有均质材料中的含量均在GB/T26572-2022规定的限量要求以下.
X:表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572-2022规定的限量要求.

根据中国电子行业标准SJ/T 11364-2014和相关的中国法律法规,本产品及其某些内部或者外部组件上可能带有环保使用期限标识,取決于组件的组件制造商,产品及其组件上的使用期限标志可能有所不同.组件上的使用期限标识优先于产品上任何与之相冲突的或不同的环保使用期限标识.

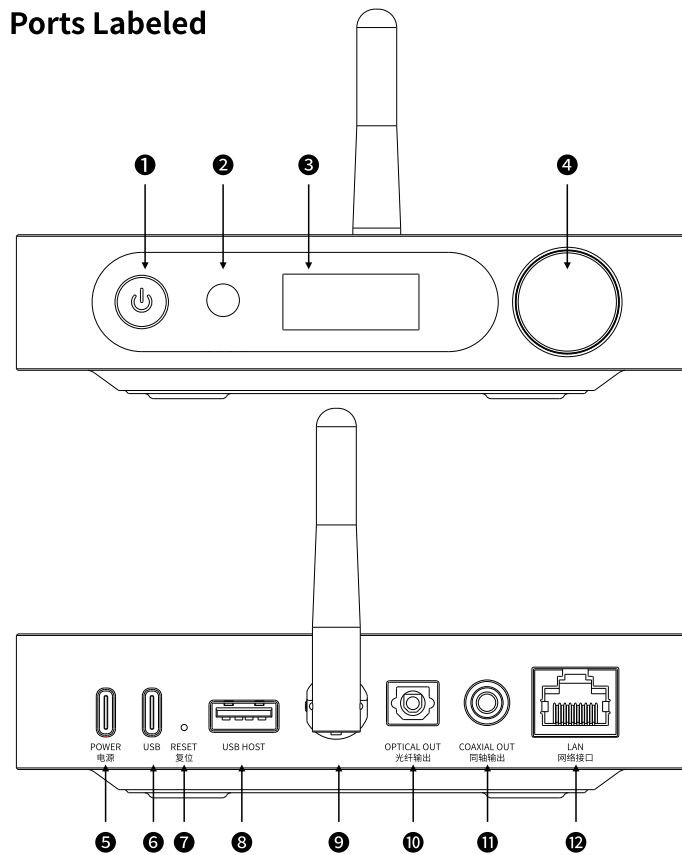
10 此环保使用期限只适用于产品在规定的条件下工作.

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English

Streaming Music Receiver

Buttons and Ports Labeled



1 Power/Lockscreen: Short press to turn on, lock/wake up screen; hold to turn off

2 Infrared receiving port (please do not cover it)

3 Display

4 Knob/OK button: Short press to confirm or enter working mode; hold to enter settings menu or exit current menu

5 Power input

6 USB port

7 Reset port: Short press to reset

8 USB HOST port

9 Antenna

10 Optical output

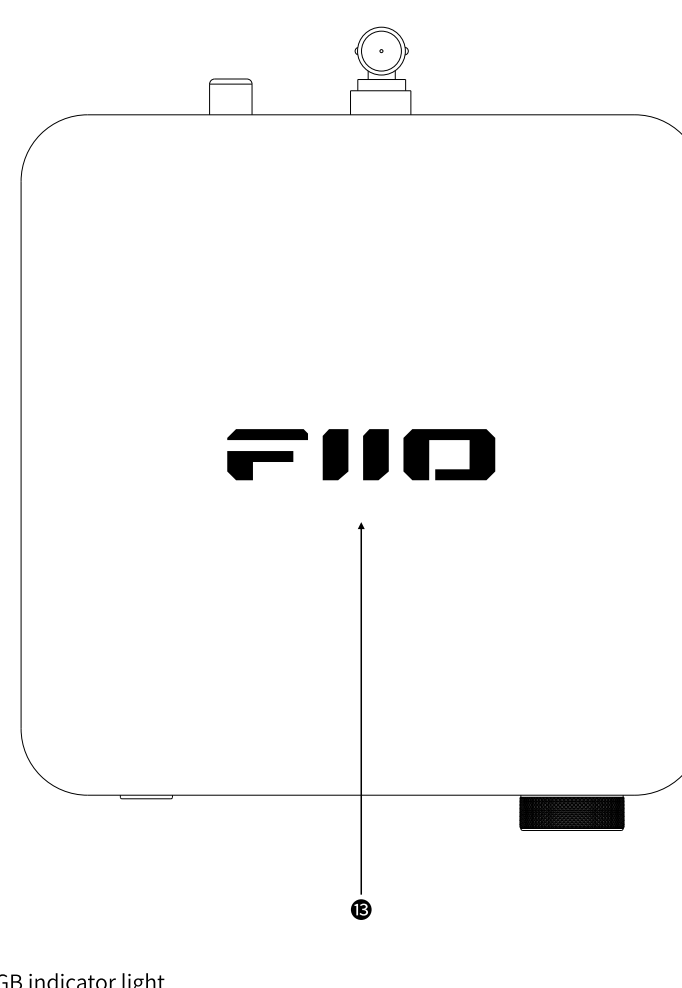
11 Coaxial output

12 Ethernet port

8

English

Streaming Music Receiver



1 RGB indicator light

9

English

Streaming Music Receiver

Operation Explained

1. Power on/off
Plug in a 5V power supply through the USB port, and short press the power button to turn on the device. When the device is on, hold the power button to turn it off.

2. Knob operation
1) Switch working mode
Turn on the device. On the homepage, short press the knob to enter the working mode menu. Rotate the knob to successively switch between DLNA, Roon and AirPlay. After selecting the desired mode, short press the knob to complete the switch and return to the homepage.
If no mode is selected, hold the knob for about 2s to return to the homepage.
2) Settings menu
Turn on the device. On the homepage, hold the knob for about 2s to enter the Settings menu. Rotate the knob to switch between different settings. When the current setting needs to be changed, short press the knob, and there will be flashing characters showing up on the menu. At this time, rotate the knob to switch between different settings, and short press the knob to confirm the setting. Then, the new setting will take effect with no character flashing anymore. Other settings can still be changed.
On the settings menu, hold the knob for about 2s to return to the homepage.
3) Adjust volume
On the homepage, rotate the knob to turn the volume up and down.

3. Introduction to Settings menu

Settings menu	Introduction
OUT: Switch output	USB: USB out SPD: Optical and coaxial out
DSD: DSD output	D2P: D2P out DOP: DOP out
LCD-b: Display brightness	1-3 levels adjustable
LCD-T: Screen timeout	1/2/5/10/30 minutes adjustable, "0" means constantly on

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English

Streaming Music Receiver

RGB-b: RGB light brightness

0/1/2/3/4/5 each represents: Off/1/2/3/4/5-level of brightness

NETWORK: WiFi access

Short press the knob to enter the menu. Select "Y" (yes) on the "Y/N" menu to enter the network access mode.

UPDATE: Firmware update entrance

Short press the knob to enter the menu. Select "Y" (yes) on the "Y/N" menu to enter the firmware update mode.

FW Vxxx

Firmware version

RETURN

Return to the homepage

4. Network connections

The SR11 supports wired Ethernet and wireless WiFi network connections. Choose either of them when using the device.
1) Ethernet connection
Plug the Ethernet cable into the Ethernet port of the SR11 to realize a wired network connection. After a successful connection, a letter "G" icon will show on the upper left corner of the status bar of the display, as shown below:
2) Wireless connection
When connecting the SR11 to WiFi for the first time, the network needs to be configured before connecting. On the homepage, hold the knob to enter the Settings menu, and rotate to switch between different settings until the display shows "NETWORK". Short press the knob and the display will show "Y and N" options. Rotate the knob to select "Y", short press the knob again, and the display will show "CONNECT". At this time, turn on WiFi on the mobile phone, search for "FiiO SR11", and tap to connect. After a successful connection, go to the browser on the mobile phone to input "192.168.1.1" on the address bar, or scan the QR code for network connection, see the picture:
Confirm to jump to the network connecting page, as shown below:
Select the corresponding hotspot and enter the password, and then tap OK to confirm the connection. After a successful connection through WiFi, a WiFi signal icon will show on the status bar, as shown below:
After a successful network connection, the SR11 will automatically return to the homepage. It will automatically connect to the WiFi network that has been configured every time it starts up.

5. Firmware upgrade

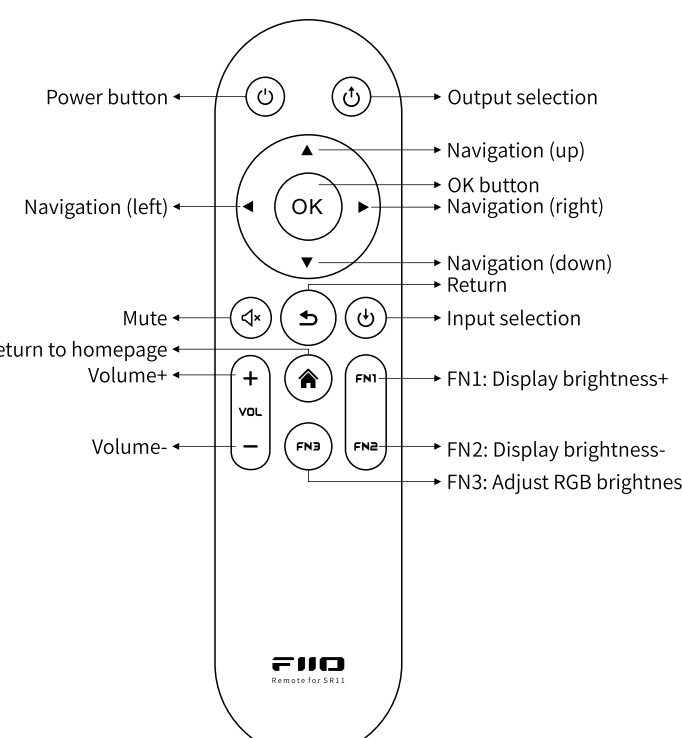
The SR11 supports local upgrades. Please download the firmware on our official website and follow the instruction to complete the upgrade.
Download link: https://www.fiio.com/supports

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English

Streaming Music Receiver

6. Introduction to remote control



Notes:
1. Please use 2 triple-A batteries for the remote control.
2. The self-defined FN function will be available in future firmware.

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English

Streaming Music Receiver

Notes and Precautions

★Please use the power adapter included in the accessory to power the SR11. If using other power supplies, please make sure they are standard 5V.
★In case of system errors, please try to either unplug and plug in the power cable, or use an ejector pin to short press the reset hole at the back of the device to restore it to a normal state.
★Please do not cover the infrared receiving port of the SR11; otherwise, the remote control's function may be affected.
★Please do not place the device in circumstances of excessive high/low temperatures (above 45°C or below 0°C).
★Please do not repair or disassemble the device on your own and please keep it away from water.

List of Items Included (please check if the following items are included)

● SR11

● USB cable

● Power adapter

● Quick start guide

● Remote control

● Warranty card

To Learn More

● For related video instructions of the SR11 and FAQ (Frequently Asked Questions), please scan the QR code below.

● To learn more about the product, please visit our website: www.fiio.com

Due to continuous improvement, every specification and design is subject to change at any time without further notice.

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English

Streaming Music Receiver

WEEE Directive & Product Disposal

 At the end of its serviceable life, this product should not be handed as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

FCC NOTICE:

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.

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

Hereby, Guangzhou FiiO Electronics Technology Co., Ltd declares that this device is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at: www.fiio.com/doc

Function	Frequency	Maximum output power
WIFI	2412-2472MHz	14dBm
	5180-5320MHz	14dBm
	5500-5825MHz	14dBm

CE

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