

S.M.S.L



D1



使用说明书

<http://smsl-audio.com/>

技术参数

- 请将设备安装在通风良好、阴凉、干燥、干净的位置，远离直射阳光热源、振动、灰尘、潮湿或寒冷。
- 只能使用本机指定的电压。使用高于指定数值的电压很危险，而且可能导致火灾，损坏本机或造成人身伤害。对于使用高于指定电压造成的任何损害，我司将不负任何责任。
- 不要试图自行改造或修理本机。如果需要任何服务，请与销售或者我司客服人员联系。不管有任何理由，都没有打开机壳的必要。
- 如果打算长时间不使用本机（比如度假时），请从墙壁交流电源插座上断开电源线的连接。

重要提示：

本说明书所提到的产品规格和资讯仅供参考。如有内容更新，恕不另行通知。

保修条款

一、服务期限

佛山双木三林科技有限公司承诺产品的良好品质，产品自售出之后7天内正常使用情况下出现故障，客户可以选择退货或者保修（不影响二次销售才可退货）。正常使用一年内出现故障可以免费保修。

二、购买日期以销售商开出的购机发票或收据日期为准，网购可以交易截图为准。

三、有以下情况都不能享受“三包”服务

1. 一切人为因素损坏，包括非正常工作环境下使用或不按照说明书使用。
2. 用户私自拆机、改装、维修。
3. 使用非指定或许可的配件造成损坏的。
4. 机身的QC或保修贴损毁。
5. 不能出示有效购机凭证。
6. 不属于本公司产品。

四、保修方式为送修

此条款只适于中国大陆，其它地区请参考当地销售代理商的规定和国家法规。

产品特点

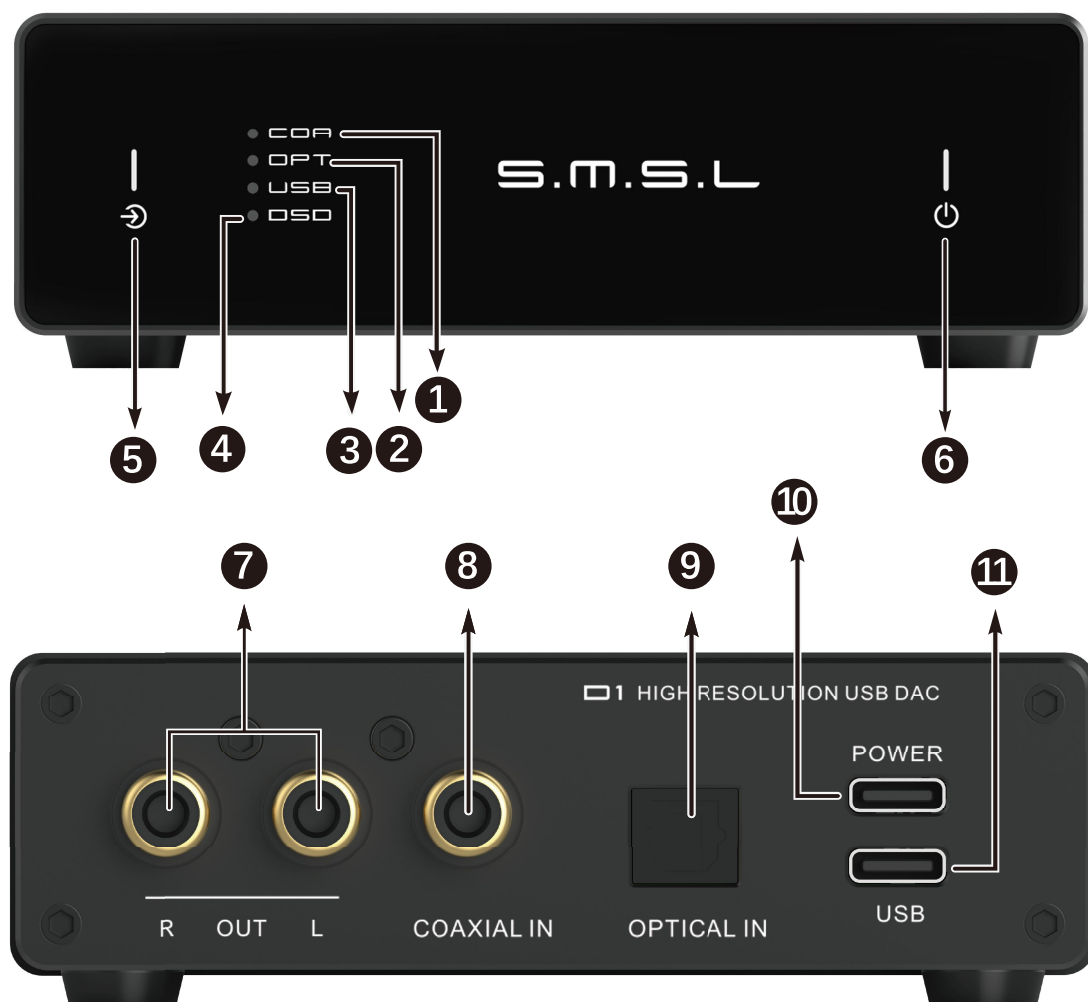
- 采用一片ROHM新款BD34352EKV, 并且精心调校使其THD+N达到了0.00038%;
- 高音质设计, 音色独特, 迷人;
- 超小型设计, 触控按键面板整洁;
- 采用最新XMOS XU-316方案支持到32位768kHz和DSD512;
- 支持光纤, 同轴输入, 最大支持到24bit/192kHz;;
- 内置高性能电源过滤系统, 使其仅使用USB接口供电就可以达到最佳性能!
- 阳极氧化CNC铝合金外壳;
- 日本电子音频协会Hi-Res认证。

技术参数

输入接口	USB、光纤、同轴		
输出电平	2.0Vrms		
THD+N	0.00038% (-108dB)		
动态范围	119dB		
信噪比	119dB		
USB传输方式	异步传输		
USB兼容性	Windows 7 / 8 / 8.1 / 10 / 11		
	Mac OSX 、 Linux		
位深	USB		1bit ~ 32bit
	光纤/同轴		16bit ~ 24bit
采样率	USB	PCM	44.1kHz~768kHz
		DSD	2.8224~22.5792MHz
	光纤/同轴		44.1kHz~192kHz
消耗功率	<5W		
待机功耗	<0.1W		
体积	101 x 33 x 90.1mm (WxHxD)		
重量	201.1g/0.443lbs		

规格时有变更,恕不另行通知。

部件介绍



1 同轴输入灯

2 光纤输入灯

3 USB输入灯

4 DSD指示灯

5 输入按键(触控)

6 电源按键(触控)

7 单端线路输出

8 同轴输入

9 光纤输入

10 POWER输入

11 USB输入

功能介绍

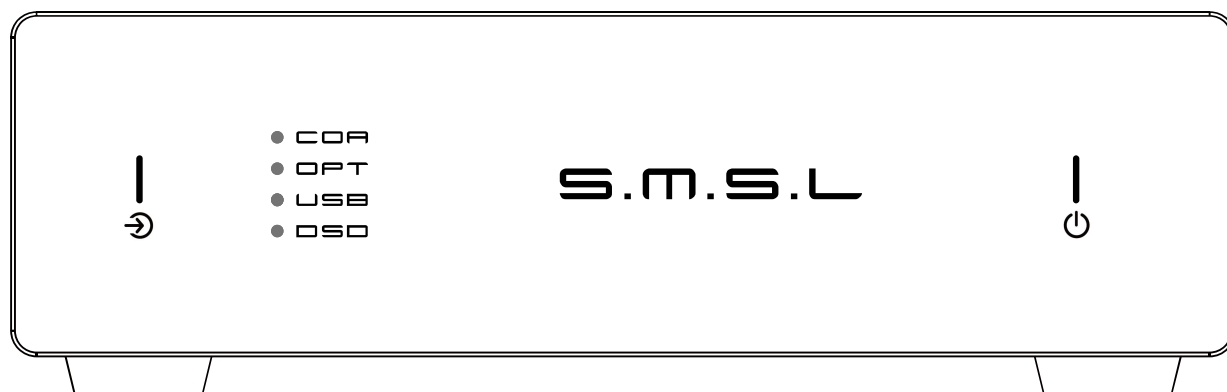
■ 按键

- 长按电源按键关闭电源,短按打开电源。
- 短按输入按键切换输入源,输入会在“USB, 光纤, 同轴”之间切换。

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USER MANUAL

<http://smsl-audio.com/>

The contents of this manual may be changed with the edition, and are subject to change without notice!

Ver 1.0

Safety Notes

- Install this unit in a well ventilated, cool, dry, clean place-away from direct sunlight, heat sources, vibration, dust, moisture, or cold..
- Use the voltage specified on this unit Only. Using this unit with a higher voltage than specified is dangerous and may cause fire , damage to this unit, or personal injury. Our company will not be held responsible for any damage resulting from the use of this unit with a voltage other than that specified.
- Do not attempt to modify or fix this unit by yourself. Contact a person or customer service when any service is needed. The cabinet should never be opened for any reason.
- When not planning to use this unit for long periods of time (i.e. when going on vacation), disconnect the power cable from the AC wall outlet.

Important note:

The product specifications and information mentioned in this manual are for reference only. The content of this manual is subject to change without notice.

Warranty Terms

Warranty Terms

1.The term of service Foshan Shuangmusanlin Technology Co., Ltd. promises good quality products. If the product is defective by normal use within 7 days after purchasing, the customer can chose to send it back for returning or repairing (only the product does not affect the secondary sales can be returned). Faulty for free within one year warranty normal use.

2.Date of purchase is in accordance with the date on invoice or receipt used by seller, on line shopping can show the screenshot of trade.

3.Following situation can not enjoy "Three Guarantees service"

a.All damages by human factors,including use it under non-normal working environment the and not follow manual in structions.

b.User privately disassemble, modification, maintenance.

c.Use non-designated or approved accessories cause damage.

d.QC or warranty stickers damage on cabinet.

e.Can not provide a valid purchasing prove.

f. Not belong to SMSL product.

4.How to guarantee These terms only suitable for China mainland, other region please refer to the policy of the local sales agents and nations.

Features

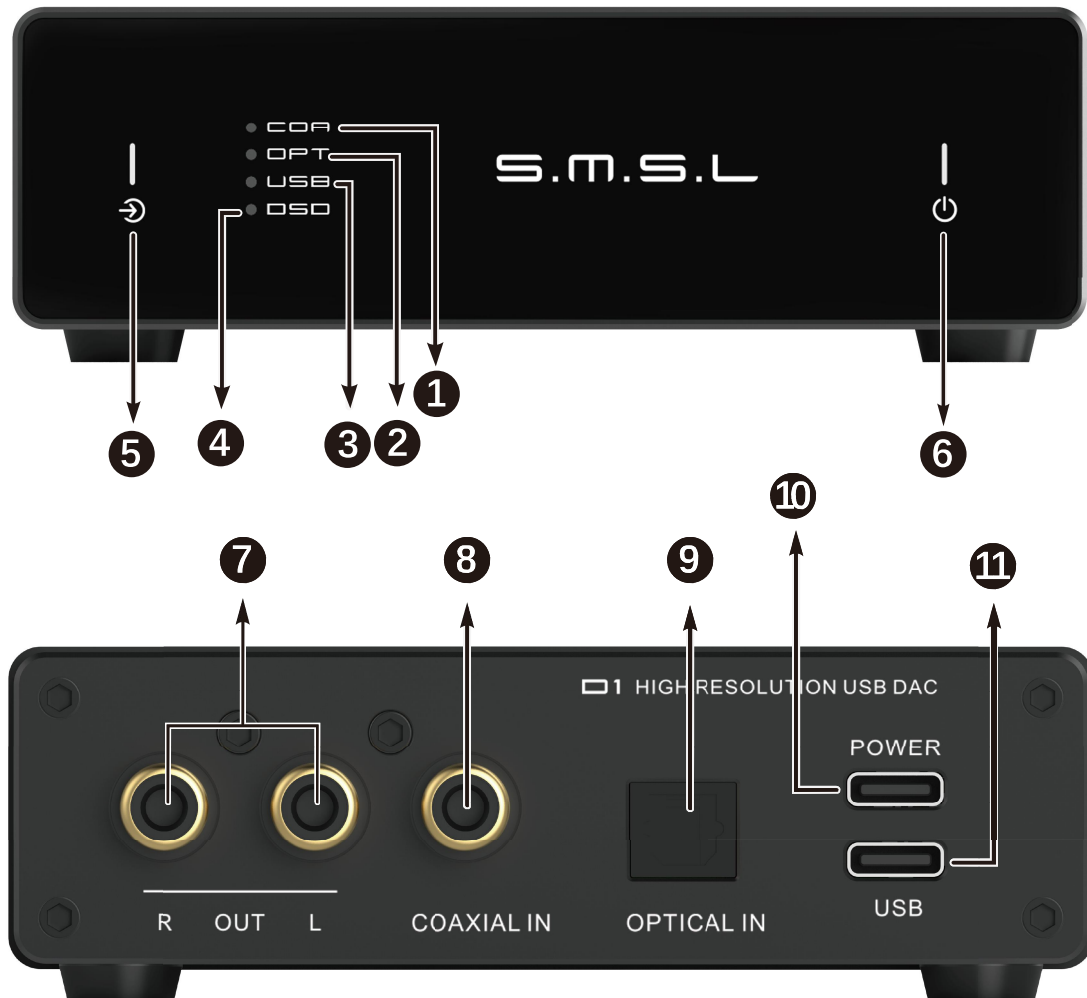
- Adopt a piece of ROHM new BD34352EKV, and carefully tuned to make its THD + N reached 0.00038%;
- High-quality sound design, unique and charming tone;
- Ultra-compact design with neat touch button panel.
- Using the latest XMOS XU-316 program support to 32bit/768kHz and DSD512;
- Support optical, coaxial input, maximum support to 24bit/192kHz;
- Built-in high-performance power filtering system, making it possible to achieve optimal performance using only the USB port power supply!
- Anodized CNC aluminum alloy case;
- Japan Electronic Audio Association Hi-res certification.

Specification

Input	USB / Optical / Coaxial		
Output Level	2.0Vrms		
THD+N	0.00038% (-108dB)		
Dynamic range	119dB		
SNR	119dB		
USB transmission method	Asynchronous Transmission		
USB compatibility	Windows 7 / 8 / 8.1 / 10 / 11 Mac OSX 、 Linux		
Bit depth			
	USB	1bit ~ 32bit	
	Optical/coaxial	16bit ~ 24bit	
Sampling rate			
	USB	PCM	44.1kHz~768kHz
		DSD	2.8224~22.5792MHz
	Optical/Coaxial	44.1kHz~192kHz	
Power Consumption	<5W		
Standby power	<0.1W		
Size	101 x 33 x 90.1mm (WxHxD)		
Weight	201.1g/0.443lbs		

Specifications are subject to change without notice.

Display Interface and Instructions



- | | |
|-----------------------------------|-----------------|
| 1 Coaxial Input Light | 7 RCA output |
| 2 Optical input light | 8 Coaxial Input |
| 3 USB input light | 9 Optical Input |
| 4 DSD Indicator Light | 10 POWER input |
| 5 Input button (Touch-Sensitive) | 11 USB Input |
| 6 Power button (Touch-Sensitive) | |

Instructions for use

■ Botton

- Long press the power button to turn off the power, short press to turn on the power.
- Short press the Input button to switch the input source, the input will switch between “USB, optical , coaxial”.

