

夏日之音

Summer audio®

夏日之音&博声6S系列套装
Summer Sound & Bosheng 6S series set

Model: 6S
OPERATING MANUAL

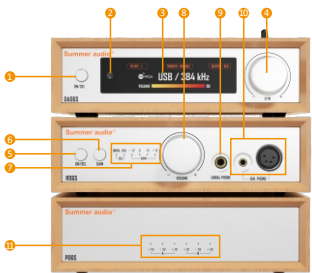


说明书
OPERATION MANUAL

深圳市夏日之音电声科技有限公司
Summer audio Technology Co.,Ltd

非常感谢您购买本公司产品!在使用产品前,请阁下认真阅读本说明书内容。
Thank you for purchasing our product. Please carefully read this manual before using the product.

前面板功能描述 Front Panel Function Description



- 1.DA06S开关机/信号切换按键:长按开或关机,短按切换信号

2.遥控器接收头

3.显示屏

4.多功能编码旋钮

5.R06S开关机/信号切换按键:长按开或关机,短按切换信号

6.GAIN

7.信号通道和增益指示灯

8.音量加减控制旋钮

9.6.35mm接口耳机输出

10.4.4mm、XLR平衡接口耳机输出

11.P06S各组电源工作指示灯
- 1.DA06S power on/off/signal switching button: Long press to turn on or off, short press to switch signals

2.Remote control receiver head

3.Display screen

4.Multi functional coding knob

5.R06S power on/off/signal switching button: Long press to turn on or off, short press to switch signals

6.GAIN

7.Signal channel and gain indicator light

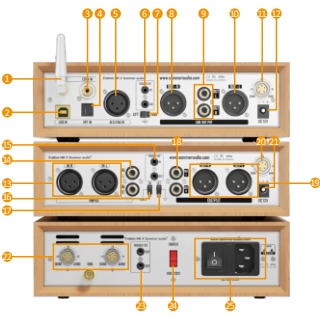
8.Volume control knob

9.6.35mm interface headphone output

10.4.4mm, XLR balanced interface headphone output

11.P06S power indicator lights for each group

后面板功能描述 Rear Panel Function Description



- 1.BT ANT输入

2.USB IN输入

3.COA IN输入

4.OPT IN输入

5.AES/EBU输入接口

6/15.联动接口

7/17.GND/LIFT开关

8/10/19.XLR平衡左右声道输出接口

9/18.RCA双莲花左右声道输出

11/20.雷莫电源线输入接口

12/21.电源适配器接口(12V2A以上)

13.XLR平衡输入接口

14.RCA双莲花座输入

16.RCA莲花座输入信号阻抗匹配开关

22.雷莫电源线输出接口

23.联动电源接口输出

24.220V/110V AC交流电压切换开关

25.Ac电源供电接口
- 1.BT ANT input

2.USB IN input

3.COA IN input

4.OPT IN input

5.AES/EBU input interface

6/15.Linkage interface

7/17.GND/LIFT switch

8/10/19.XLR balanced left and right channel output interface

9/18.RCA dual lotus left and right channel output

11/20.Remo power cord input interface

12/21.Power adapter interface (12V2A or above)

13.XLR balanced input interface

14.RCA Dual Lotus Seat Input

16.RCA Lotus Seat Input Signal Impedance Matching Switch

22.Remo power cord output interface

23.Linkage power interface output

24.220V/110V AC voltage switch

25.AC power supply interface

DA06S参数规格

解码芯片	AK4499EX+AK4191	数字处理芯片	AK4118 CPLD
USB芯片	XMOS XU-316	频响范围	10Hz-40kHz(+0.6dB)
信噪比	120dB	失真度	<0.0005%
蓝牙芯片	QCC5125	光纤/同轴	PCM:44.1~192kHz DSD:DSD64(DOP)
颜色	银色	外观工艺	木框
输入端口	USB/光纤/同轴/蓝牙/AES	输出端口	RCA L+R XLR L+R
机身材质	铝合金	电源供应DC	±18V+12V
采样率	USB PCM 44.1~768kHz;DSD 2.8224(DSD64)-22.5792Mhz(D5D512)		
产品重量	560g(净重)900g(毛重)		
尺寸	216MM*188MM*63MM(含木框)		
蓝牙格式	LDAC、ACC、SBC、APTX、APTXHD,最高支持24位/96kHz		

DA06S Specifications

Decoding Chip	AK4499EX+AK4191	Digital Processing Chip	AK4118 CPLD
USB Chip	XMOS XU-316	Frequency Response	10Hz-40kHz(+0.6dB)
SNR	120dB	Degree Of Distortion	<0.0005%
Bluetooth Chip	QCC5125	Fiber optic/coaxial	PCM:44.1~192kHz DSD:DSD64(DOP)
Colour	Silvery	Appearance and craftsmanship	Wooden Frame
Input Port	USB/ Fiber optic/coaxial/ Bluetooth/AES	Output Port	RCA L+R XLR L+R
body material	Aluminum Alloy	Power supply DC	±18V+12V
Sampling Rate	USB PCM 44.1~768kHz;DSD 2.8224(DSD64)-22.5792Mhz(D5D512)		
Product weight	560g (N.W.) 900g (G.W.)		
Size	216MM*188MM*63MM (including wooden frame)		
Bluetooth format	LDAC、ACC、SBC、APTX、APTXHD,support up to 24 bits/96kHz		

R06S 参数规格

信噪比	120dB	频响范围	10Hz-80kHz(±0.23dB)
机身材质	铝合金	失真度	<0.0005%
外观工艺	木框	产品重量	610g(净重)1000g(毛重)
输入端口	RCA单端 XLR平衡	电源供应DC	±18V+12V
输出端口	6.35MM单端耳机接口/4.4MM平衡耳机接口/XLR平衡耳机接口/RCA立体声信号输出端口/XLR平衡信号输出端口		
耳机输出功率	XLR&4.4MM 平衡 2300mW@32Ω,480mW@600Ω 6.35MM 单端 1100ΩmW@32Ω.130mW@600Ω		
尺寸	216MM*188MM*63MM(含木框)		

R06S Specifications

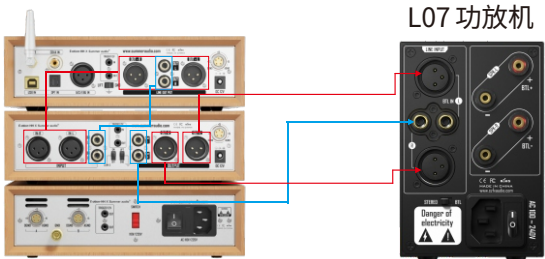
SNR	120dB	Frequency Response	10Hz-80kHz(±0.23dB)
Body Material	Aluminum Alloy	Degree Of Distortion	<0.0005%
Aopearance and craftsmanship	Wooden Frame	Product weight	610g(N.W.)1000g (G.W.)
Input Port	RCA Single End XLR Balance	Power supply Dc	±18V+12V
Output Port	6.35MM single ended headphone jack /4.4MM balanced headphone jack/XLR balanced headphone jack /RCA stereo signal output port/XLR balanced signal output port		
Earphone output power	XLR&4.4MM balance 2300mW@32Ω,480mW@600Ω 6.35MM Single-ended 1100ΩmW@32Ω.130mW@600Ω		
Size	216MM*188MM*63MM(including wooden frame)		

接线说明 Connection Guide

1.信号输入接线说明Signal Input Wiring Instructions

XLR平衡输入连接: CD, DVD, 音频解码器,数字媒体播放器等带有XLR音源信号输出端口的设备
XLR balanced input connection: CD, DVD, audio decoder, digital media player and other devices with XLR audio signal output port

单端模拟 输入连接: CD, DVD,音频解码器,数字媒体播放器等带有Line in音源信号输出端口的设备
Line in connection: CD, DVD, audio decoder, digital media player and other devices with Line in audio signal output port



2.耳机输出接口接线图 Earphone output interface connection

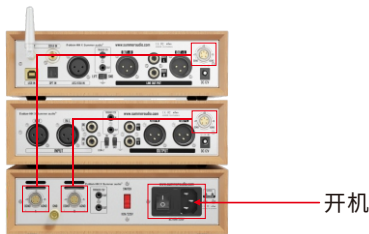
可连接XLR/4.4平衡耳机和6.35耳机
Connects to XLR/4.4 balanced headphones or 6.35 headphones

注意: 4.4mm和XLR耳机口,内部为直连,禁止同时插入2个耳机
Remarks: 4.4mm and XLR headphone port, internal direct connection, prohibit inserting 2 headphones at the same time



3.联动开关机模式

P06S的雷莫线另一端分别连接R06S、DA06S, 随后插入电源拨动开机键,即可联动开机。(接线如图)



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