User's Manual

SNAIL POWER

Enjoy Snail Sound,Touch Your Soul!

MODEL: DG-1

www.snailpower.net

2026-11版

From Italy Snail Power

DG-1

Warranty Policy and Customer Service Information

Thank you for purchasing SNAIL POWER products. If there is a product quality problem within 12 months from the date of purchase, you can enjoy the company's warranty service.

NOTES:

1. A valid proof of purchase must be issued by the seller when purchasing.
2. The warranty card and proof of purchase should be properly kept by the user and cannot be lost, no repeat issuing if lost.
3. if the product appear for the causes of failure, the user can use the warranty card and purchase certificate

Non-warranty Situation:

During the user's operation, those that meet one of the following conditions are not covered by the warranty.

1. The warranty period is exceeded.
2. Damage caused by failure to use in accordance with the requirements in the user's instruction manual.
3. Damage caused by human factors.
4. Failures caused by unauthorized disassembling, repair, and modification of products.
5. Damage caused by force majeure factors (such as floods, earthquakes, lightning, etc.).
6. No warranty card, invoice or warranty card does not match the invoice information.
7. The product wears out naturally.
8. Failure and damage caused by other non-product quality problems.

Thank you very much for choosing the Jiaying series of products

In order to ensure that users can use this product correctly and safely, and to enable you to fully enjoy the best audio effect, please read this manual carefully before connecting and operating. If you need other technical support, please contact the local dealer. For more product information, please visit the official website of SNAIL POWER Company (www.snailpower.net)

Notes for Attention

- After opening the packaging box, please first check if the product has been damaged during transportation and verify if all the accompanying accessories are complete.
- Please ensure that this device is connected to a power socket with a ground connection.
- Please ensure that the power plugs, appliance couplers and other disconnection devices can be operated conveniently.
- No containers holding liquids should be placed on this device, and it must not be exposed to any dripping or splashing water conditions.

Attachment:

HDMI cable*1,
remote control*1,
battery*2
user manual（warranty card）*1,
Certificate *1

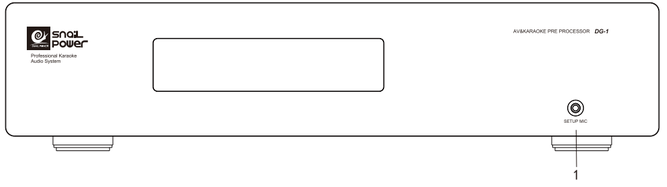
Safety Precautions

Warning: To prevent fire or electric shock, do not expose this device to rain or damp environments.

	The graphic with arrow and lightning symbol in an equilateral triangle indicates a warning to the user that there is a dangerous voltage inside the product, which may cause a severe electric shock to the human body.
	In an equilateral triangle with an exclamation mark, it indicates a warning to the user that the equipment should be operated and maintained (repaired) strictly in accordance with the attached equipment manual.

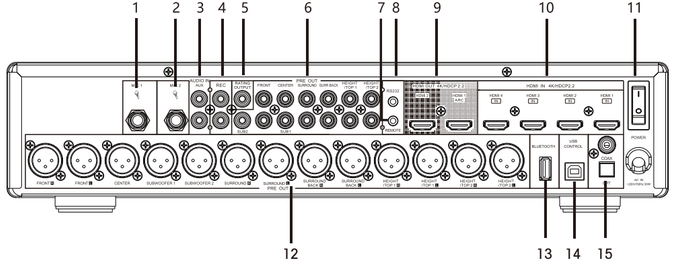
Panel Function Overview

1. Introduction to Front Panel Functions



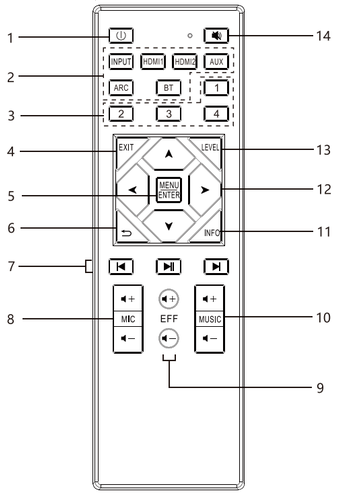
1.Test Microphone Jack

2. Function Introduction of the Rear Panel



1.Wired microphone input interface 1
2.Wired microphone input interface 2
3. Analog Audio Input jack
4.Recording Output jack
5.Score Output jack
6.11.2 Audio Output RCA jack
7.Infrared Remote Control jack
8.RS232 Serial Port
9.HDMI Output jack
10.HDMI Input jack
11.Power Switch
12.11.2 Audio Output XLR jack
13.Wireless Mixing jack
14.Software Upgrade jack
15.Audio Coaxial / Optical Input jack

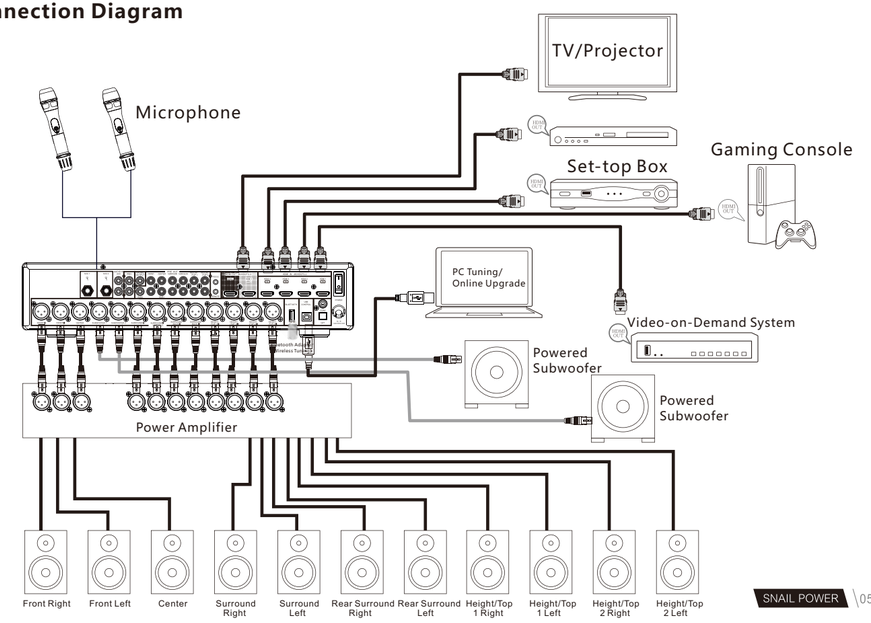
Remote Control Function Introduction



1.Power On and Standby
2.Input Source Selection
3.Numeric Keys (Temporarily Unusable)
4.Exit Current Menu
5.Menu/Confirm Key
6.Return Key
7.Bluetooth and USB Playback Control:
Includes playback mode selection,
previous track, play/pause, next track
8.Microphone Volume Adjustment Keys
9.Microphone Effect Adjustment Keys
10.Music Volume Adjustment Keys
11.Input Source Information Display
12.Menu Navigation Keys
13.Channel Level Adjustment
14.Mute Key

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Connection Diagram



Playback

1.Power On
Press the power switch on the rear panel to turn on the unit. If the unit is in standby mode, you can also press the standby button on the remote control to power it on.

2.Play DVD or Network Set-top Box
Turn on the TV, subwoofer, and playback device. Switch the TV's input to the source connectedto this unit. Power on the unit, press INPUT to select the input source where your device is connected, and then start playback from the DVD player or network set-top box.

Scene Mode Setup

Go to 「Menu」→「Scene」, select a scene and press OK to load it, or press → to edit its parameters.You can also load scenes via remote-control shortcuts; to enter parameter edit, key in the password: press the Movie button 7 times.

The unit offers 6 scene modes: Music, Movie, Game, Karaoke, Meeting and Custom, each with its own sound signature.

Every scene lets you adjust:「Music EQ」,「Mic EQ」,「Mic Effects」and「Volume Setup」.

Choose the 「Custom scene, then enter the menu to create and save your own sound signature.

「Music EQ」: 7-band parametric EQ for the source; frequency and Q adjustable.

「Mic EQ」: 7-band parametric EQ for the microphone; frequency and Q adjustable.

「Mic Effects」: sets echo and reverb for the mic.

「Volume Setup」: adjusts level and balance for every speaker channel.

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Listening Mode Setup

This setting lets you convert the input signal to your preferred listening mode. First, go to「Menu」→「Audio」→「Listening Mode」→「Link Setup」and set it to「Yes」, then select the desired mode in the「Listening Mode」submenu.

- Source: Decodes and outputs according to the input signal's native format.
- Auto: Plays the source through all speakers, optimized for overall envelopment.
- Neural:X: Uses the DTS Neural:X up-mixer to expand any source into natural, seamless multi-channel playback; employs height speakers (e.g., front heights) for a 3-D sound-field.
- Stereo: Delivers the source in two-channel stereo from the main left/right speakers only.

You can also assign a different listening mode to each input signal type.

First set「Menu」→「Audio」→「Listening Mode」→「Link Setup」to「No」; four input-type entries will appear in the same submenu and can be configured independently. Below them is「Restore Default at Power-On"; if set to「Yes」, the unit starts in「Auto mode」.

Sound-field Calibration

Before using the system, run the built-in calibration to ensure optimum performance.
1.Plug the supplied setup microphone into the SETUP MIC jack on the rear panel.
2.Place the mic at the main listening position, at ear height.
3.The TV will display the Auto Speaker Test prompt; press Start.
4.Wait for the test tones to finish, then the system is ready for use.
Keep the room as quiet as possible during the test to ensure accurate results.

Settings

1.Menu Display
Menu Language: Menu → System → OSD Settings → Language (Chinese/English)
Menu Transparency: Menu → System → OSD Settings → Transparency (0–5; higher = more transparent)
2.Audio
① Audio Delay
If picture and sound are out of sync (audio ahead), add delay in Menu → Audio → Audio Delay (ms).
② Crossover Frequency (Audio Input)
The crossover sets the frequency "hand-off" point between the main speakers and the subwoofer so each operates in its optimal range.
Path: 「Menu」 → 「Speakers」 → 「Speaker Configuration」 → Crossover.
After auto-calibration the value is set automatically.Frequencies below the crossover are rolled off and routed to the subwoofer.
③Mic Bass Adjustment
This setting can enhance the bass of the microphone. In the 「Menu」→「Scene」 interface, right-click on the desired scene to enter, then select 「Volume Settings」→「Low Pass (Microphone→Subwoofer)」 to set the upper limit of the microphone frequency in the subwoofer.
3.Power-On State Settings
After selecting 「System Preset」 in 「Menu」→「System」→「Power-On State」→「Power-On State」, you can set the power-on volume and power-on scene below. You can also choose 「Last Setting」 in 「Power-On State」, so the next power-on state will be the same as the state before the last shutdown.

Input Source Level

When you connect multiple playback devices, this setting can balance the level values of various playback devices. In 「Menu」→「Audio」→「Input Source Level」, set the level values for different input interfaces.

Factory Reset

「Menu」→「System」→「Restore Factory Settings」

Specifications

Channels	11.2CH
Frequency Response	20Hz-20kHz (+0.5dB)
Distortion	<0.002%
Signal-to-Noise Ratio	>100dBA
Power Supply Voltage	100-220VAC,50Hz
Rated Power Consumption	>25W
Standby Power Consumption	<2W
Dimensions (W × H × D)	430mmx97.5mmx224mm

As our products are continuously improved to keep pace with technological advances, specifications are subject to change without notice.

About HDMI

HDMI is short for High-Definition Multimedia Interface, a fully digital audio/video connector for TVs and amplifiers.With a single cable it carries HD video plus high-quality audio formats used by Blu-ray players—DTS-HD and DTS-HD Master Audio—while analogue video is not supported. Audio and video travel together, greatly simplifying home-theatre wiring.

3D

This unit supports HDMI-standard 3D video in and out. To watch 3D you need an HDMI 3D-capable TV, player and a pair of 3D glasses.

Deep Color

An HDMI technology that upgrades colour depth from 8 bits (256 levels) to 10 bits (1 024), 12 bits (4 096) or 16 bits (65 536) per channel for smoother gradation. Both linked devices must support Deep Color.

x.v.Color

Lets HDTVs reproduce wider, more accurate colours for more natural, lifelike images. “x.v.Color” is a registered trademark of Sony Corporation.

4K

The unit accepts and outputs HDMI-standard 4K (3840 × 2160 pixel) video signals.

HDMI Trademark Notice

HIGH-DEFINITION MULTIMEDIA INTERFACE

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Tradedress and the HDMI Logos are trademarks or registered trademarks of HDMILicensing Administrator, Inc.

About DTS

Dialogue Control

Lets you control your listening experience. When clarity is needed, dialogue can be extracted from the background—provided the content supports Dialogue Control.

DTS

DTS stands for Digital Theater System, a digital audio technology developed by DTS. When connected to DTS-compatible equipment such as a DTS amplifier, it delivers precise sound positioning and a cinematic, immersive audio experience.

DTS 96/24

DTS 96/24 is a high-quality digital audio format that allows 5.1-channel playback at a sampling rate of 96kHz and 24-bit resolution on DVD-Video.

DTS Digital Surround

DTS™ Digital Surround is the standard digital surround format from DTS, compatible with 5.1-channel discrete digital surround sound at sampling rates of 44.1 or 48kHz.

DTS-ES™ Discrete 6.1

DTS-ES™ Discrete 6.1 is a 6.1-channel discrete digital audio format that adds a rear surround (SB) channel to DTS Digital Surround. Depending on the decoder, it can also decode traditional 5.1-channel audio signals.

DTS-ES™ Matrix 6.1

DTS-ES™ Matrix 6.1 is a 6.1-channel digital audio format that matrix-encodes a rear surround (SB) channel into DTS Digital Surround. Depending on the decoder, it can also decode traditional 5.1-channel audio signals.

DTS Express

DTS Express is an audio format that supports low bit rates (up to 5.1 channels, 24–256kbps).

DTS-HD

DTS-HD audio technology delivers higher fidelity and expanded functionality than legacy DTS, and is adopted as an optional Blu-ray audio standard. It supports multi-channel, high-speed data rates, high sample frequencies and lossless playback—up to 7.1 channels on Blu-ray.

DTS-HD High Resolution Audio

An enhancement over traditional DTS, DTS-ES and DTS 96/24, this format accepts 48 kHz or 96 kHz sampling and up to 7.1 discrete channels. Higher bit-rates yield superior sound while remaining fully backward-compatible with 5.1-channel DTS Digital Surround data.

DTS-HD Master Audio

DTS's lossless flagship format: up to 8 channels at 96 kHz/24-bit or 6 channels at 192 kHz/24-bit. Bit-for-bit identical to the studio master, it is also 100 % compatible with legacy 5.1-channel DTS Digital Surround material.

DTS:X

DTS:X Creates hemispherical sound with objects flying overhead and circling the listener. DTS:X objects glide smoothly from any speaker to any other, producing lifelike, three-dimensional realism.

DTS Neural:X

Gives legacy content a new lease on life. It up-mixes stereo, 5.1 or 7.1 sources to utilise every speaker in a modern surround system, delivering an immersive, realistic experience.

DTS Trademark Notice

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NO:20250718 V1.6

IMPORTANT SAFETY INFORMATION



This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.

Read these instructions.
Keep these instructions.
Heed all warnings.
Follow all instructions.
Do not use this apparatus near water.
Clean only with cloth.
Do not block any ventilation openings.
Install in accordance with the manufacturer'sinstructions.
Do not installnear any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

Do not defeat the safety purpose of the polarised or grounding plug. A polarised plug has two blades with one wider than the other. A grounding plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into you outlet, consult an electrician for replacement of the obsolete outlet.
Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
Only use attachments/accessories specified by the manufacturer.
Unplug the apparatus during lightning storms or when unused for long periods of time.
Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been exposed to rain or moisture, does not operate normally, or has been dropped.
CAUTION:These servicing instructions are for use by qualified service personnel only., To reduce the risk of electric shock,do not perform any servicing other than that contained in the operating instructions unless you are qualifed to do so.
No naked flame sources, such as lighted candles, should be placed on the apparatus.
WARNING: The mains plug/appliance coupler is used as disconnect device shall remain readily operable.



Correct disposal of this products. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or humanhealth from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.



This equipment is a class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

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SERVICE CARD

I hope our sincerely services can accompany you life.
Your praise is our greatest power for making progress!

Genuine guarantee Invoice

After-sale service card

✓ 7days replacement 1.Commodity quality problem. 2.Logistics damage. 3.accessories are not missing.	✓12months warranty 1.Within the warranty period.

CAUTIONS

① The following conditions don't enjoy 7 days replacement service:
1.Product quality problems caused by man-made damage;

② 2.Vexatious request for replacement;
The following conditions don't enjoy 12 months warranty:
1.The warranty period has expired;
2.The quality of goods caused by man-made damage.

Warm tips:

1.We don't accept the freight collect and postage when you return the goods!
2.Please ensure that the product is intact when you return. If you are not satisfied with the gift, please return the gift with products together.

First of all, sincerely apologize to you for whatever reason to return, we are extremely sorry!

If you haves any questions,please communicate with us promptly, we will solve it for you as soon as possible!

Web:www.snailpower.net

After-sale service registration from

Customer information

Name: _____ Telephone: _____

E-mail: _____ Postal code: _____

Address: _____

Product information

Model: _____ Product barcode: _____

Finishing: _____ Serial number: _____

Order number: _____ Delivery number: _____

Dealer information

Dealer Name: _____ Telephone: _____

Address: _____

The reason for return: _____

Problem description: _____

Others: _____

Return requirements:

☐ Return ☐ Replacement

保修政策和客户服务信息

感谢您购买SNAIL POWER产品。如果自购买之日起12个月内出现产品质量问题，您可以享受公司的保修服务。

注意：

1.购买时卖方必须出具有效的购买证明。

2.保修卡和购买凭证由用户妥善保管，不得丢失，丢失后不得重复发放。

3.如果本产品出现非人为原因造成的故障，用户可使用保修卡和购买证书在保修期内到客户服务中心进行维修。

非保修情况：

在用户操作过程中，满足以下条件之一且不在保修范围内的设备。

1.超过保修期。

2.未按照用户使用说明书的要求使用而造成的损坏。

3.人为因素造成的损害。

4.未经授权的产品拆卸、维修和修改导致的故障。

5.不可抗力因素（如洪水、地震、雷电等）造成的损害

6.无保修卡、发票或保修卡与发票信息不匹配。

7.产品自然磨损。

8.其他非产品质量问题造成的故障和损坏。

非常感谢您选用家影系列产品

为了保证使用者能正确并安全的使用本产品，同时令您能充分享受到最佳的音响效果，在 连接和操作前请务必仔细阅读本手册。如需其他技术支持请联系当地经销商。想了解更多产品信息，请登录蜗牛公司官方网站(www.snailpower.net).

注意事项

■拆开包装箱后请先确认产品是否因运输途中受到损伤，并核对随机附件是否齐全。

■请确保本设备连接到带有接地连接的电网电源插座上。

■请确保电源插头、器具耦合器等断开装置能方便操作。

■本设备上不得放置任何装有液体的器皿，不得暴露于滴水、溅水环境。

附件

遥控器×1个　　HDMI线×1条　　说明书(保修卡）×1份　　遥控器电池×2个　　合格证x1张

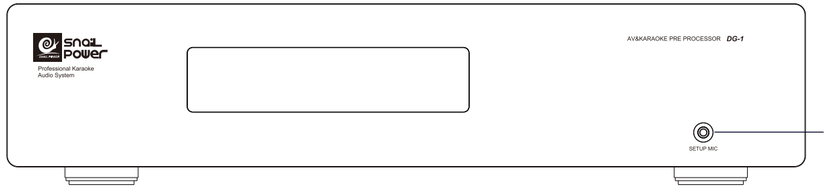
安全注意事项

警告：为防止火灾或电击，请勿将本机暴露于雨中或潮湿的处所。

	等边三角形中有箭头闪电标号的图形表示警告使用者 在产品内有危险电压，可能会对人体造成很大的电击 危险。
	等边三角形中有感叹号的图形表示警告使用者该设备 在操作与维护(维修)方面应严格按照所附设备说明书。

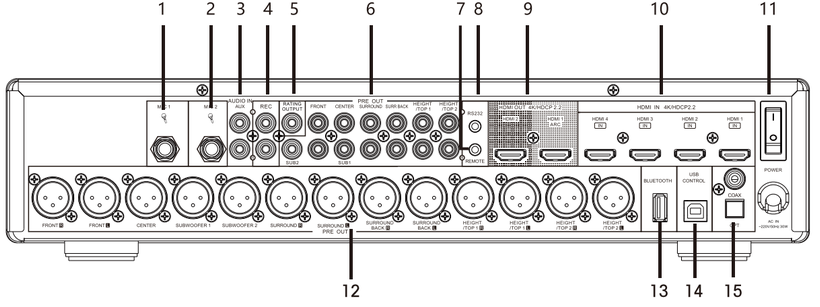
面板功能概述

1、前面板功能介绍



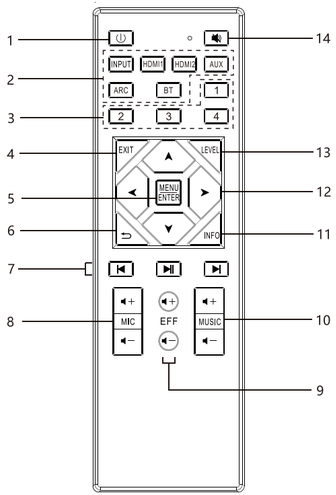
1.测试麦克风插孔

2、后面板功能介绍



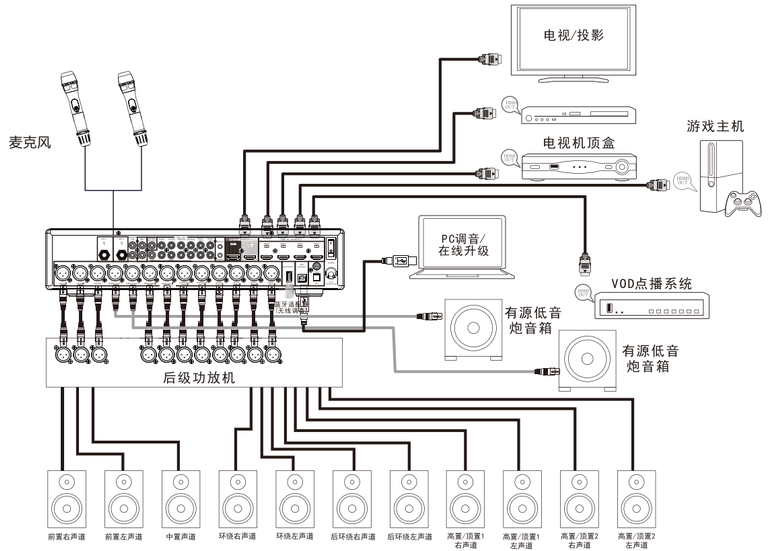
1、有线话筒输入接口1
2、有线话筒输入接口2
3、模拟音频输入接口
4、录音输出接口
5、评分输出接口
6、11.2音频输出RCA接口
7、红外遥控接口
8、RS232串口
9、HDMI输出接口
10、HDMI输入接口
11、电源开关
12、11.2音频输出XLR接口
13、无线调音接口
14、软件升级接口
15、音频同轴/光纤输入接口

遥控器功能介绍



1、开机和待机
2、输入源选择
3、数字键(暂时无作用)
4、退出当前菜单
5、菜单/确认键
6、返回键
7、蓝牙、U盘播放控制，分别为播放模式选择、上一曲、播放/暂停、下一曲
8、麦克风音量加减键调节
9、麦克风效果加减键调节
10、音乐音量加减键调节
11、输入源信息显示
12、菜单导航键
13、各通道电平调节
14、静音键

连接示意图



播放

1.开启电源

按背面板开关键开启本机的电源，当本机处于待机模式时,可按遥控器待机键来开启电源。

2.播放DVD或网络机顶盒开启电视机、低音炮和播放机的电源，将电视机输入切换为本机的输入，开启本机的电源，按INPUT选择连接了播放设备的输入源，播放DVD播放器或网络机顶盒。

场景模式设置

您可以通过『菜单』—『场景』选择一种场景，按确认键调用该场景，或按方向右键进入所选场景具体参数设置。也可以通过遥控器快捷键直接调用(进入场景参数调节需输入密码:七次"电影"按键)。本机带有6种场景模式可供选择，分别是音乐、电影、游戏、K歌、会议、自设，每种模式有不同的声音风格。

每个场景模式可设置的参数包括『音乐均衡』、『话筒均衡』、『话筒效果』、『音量设置』选项。

您可以选择『自设』场景模式，并进入菜单针对您的个人听音喜好调试一种声音风格并存储。

『音乐均衡』:调整输入源音频信号的频率响应曲线，此均衡器为七段参量均衡，频点与Q值可设置。

『话筒均衡』:调整话筒的频率响应曲线，此均衡器为七段参量均衡，频点与Q值可设置。

『话筒效果』:调整话筒的回声与混响的参数。

『音量设置』:调整各通道音箱的音量与比例。

聆听模式设置

此项设置可以使输入源信号转换成您喜欢的聆听模式，首先将『菜单』—『音频』—『聆听模式』—『联动设置』选为『是』，然后在同级菜单的『聆听模式』中选择您想转换的模式:

- 源码:按照输入源的信号类型解码输出。
- 自动:该模式用于欣赏从所有扬声器输出的信号源声音。

- Neural:X:此模式采用DTS Neural:X Upmixer将各种声源延伸为自然且真实的多声道播放。

  使用前置纵向扬声器等纵向扬声器以实现三维声场。
- 立体声:该模式用于欣赏从主通道扬声器输出的立体声声音。

您也可以针对不同的输入信号类型选择不同的聆听模式，首先将『菜单』—『音频』—『聆听模式』—『联动设置』选为『否』，在同级菜单下方就会有四种输入信号类型的聆听模式选择。您可以通过这些选项分别设置。在同级菜单下有聆听模式的『开机恢复默认』的选项,如果选为『是』，则开机聆听模式为『自动』

声场校正

在音响设备使用之前，建议进行声场校正，以保证最佳体验效果。

在产品包装中包含一支测试麦克风，将其插入背面板setupmic接口，将测试麦克风放到最佳听音位置，与耳朵高度相同。

电视机会弹出音箱自动测试窗口，点击启动，待自动测试完成后即可使用。

请注意音箱测试过程中尽量保持环境安静无嘈杂，确保测试结果准确。

设置

1.菜单显示设置

菜单语言：菜单→系统→OSD设置→语言，有中文和英文可供选择。

菜单透明度：菜单→系统→OSD设置→透明度，选择范围 0—5,数字越高越透明。

2.音频

①音频延时设置

此项设置可针对画面与声音不同步，音频比画面先出现的情况，可在『菜单』→『音频』→『音频延时』设置延时时间，单位为毫秒。

②交叉频率设置（音频输入）

交叉频率是设置本机与低音炮的重放频率分界线，保证本机与低音炮都工作在适合的频响范 围。可在『菜单』→『音箱』→『音箱配置』中设置交叉频率。

在声场测试完成后，机器会根据测试结果自动完成设置。低于交叉频率的频率成分将被衰减，衰减后的低频内容将从低音炮中输出。

③话筒低音调节

此项设置可增强话筒低音，在『菜单』→『场景』中，选择想要调节的场景右键进入，选择『音量设置』→『低通（话筒->低音炮）』可设置低音炮中的话筒频率上限。

3.开机状态设置

在『菜单』→『系统』→『开机状态』→『开机状态』中选择『系统预设』之后 可在下方设置开机音量与开机场景。您也可以在『开机状态』中选择『上次设置』，这样下次开机则 与上次关机前的状态一样。

输入源电平

在您接入了多款播放设备时，此项设置可平衡各种播放设备的电平值，在『菜单』→『音频』→『输入源电平』中，针对各种输入接口设置电平值。

恢复出厂设置

『菜单』→『系统』→『恢复出厂设置』。

规格参数

通道	11.2CH
频率响应	20Hz 至 20kHz（±0.5dB）
失真	<0.002%
信噪比	> 100dBA
电源电压	100-220VAC，50Hz
额定功耗	> 25W
待机功耗	< 2W
尺寸(宽X高X深)	430mm×97.5mm×224mm

本公司之产品将紧跟技术发展而不断改进，规格参数如有更改，恕不另行通知。

关于HDMI

HDMI为High-Definition Multimedia Interface （高清晰度多媒体接口）的缩写，是一种可连接至电视机或放大器的影音数字接口。使用HDMI连接时，可传送蓝光碟片播放器（DTS-HD, DTS-HD Master Audio）采用的高清视频和高质量音频格式，但不能进行模拟视频传输。
此外，在 HDMI连接中，音频和视频信号可通过单根HDMI电缆传输，而在转换连接中，需要单独提供音频和视频电缆以在设备间进行连接。这样可简化家庭影院系统中非常复杂的接线配置。

3D

本机支持符合HDMI标准的3D （3维） 视频信号的 输入和输出。要播放3D视频，需要有一台支持HDMI标准3D功能的电视机和播放器以及一副3D眼镜。

Deep Color

一项由HDMI提供支持的成像技术。和每种颜色使 用8个比特（256级明暗度）的RGB或YCbCr不同，它可以使用10个比特（1024级明暗度）、12个比特（4096 级明暗度）或16个比特 （65536级明暗度） 生成清晰 度更高的颜色。通过HDMI连接的两台设备都必须支持 Deep Color（深色）。

x.v.Color

该功能可使 HDTV 更为精确地显示色彩， 从而使显示画面的色彩更加自然和逼真。“x.v.Color”是索尼公司的注册商标。

4K

本机支持符合 HDMI 标准的 4K （3840x2160 像素） 视频信号的输入和输出。

HDMI商标信息

HDMI®
HIGH-DEFINITION MULTIMEDIA INTERFACE

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

关于DTS

对话控制

使您可以控制聆听体验。需要清晰易懂时，可将对话从背景声音中提取出来。这要求编写的内容支持对话控制。

DTS

DTS 为 Digital Theater System （数字影院系统） 的缩写，是由DTS 开发的 一种数字音频系统。当通过将该系统与DTS 放大器等设备连接来播放音频时，可实现精确的音场定位并获得如同置身影院的临场感音效。

DTS 96/24

DTS 96/24 是一种允许在 5.1 声道中进行高音质播放的数字音频格式，在DVD 视频上的采样频率为 96kHz，量子化为 24 比特。DTS Digital Surround (DTS 数字环绕),DTS™ Digital Surround 是 DTS 公司的标准数字环绕格式，与44.1或 48kHz 的采样频率及 5.1 声道的数字离散环绕声兼容。

DTS-ES™ Discrete 6.1 （DTS-ES™离散 6.1）

DTS-ES™ Discrete 6.1 是一种 6.1 声道离散数字音频格式，将后置环绕（SB）声道添加到 DTS 数字环绕声音中。根据解码器的不同，还可对传统的5.1 声道音频信号进行解码。

DTS-ES™ Matrix 6.1 （DTS-ES™矩阵 6.1）

DTS-ES™ Matrix 6.1 是一种 6.1 声道的离散数字音频格式，通过矩阵编码将后置环绕（SB）声道插入 DTS 数字环绕声音中。根据解码器的不同，还可以对传统的 5.1 声道音频信号进行解码。

DTS Express

DTS Express 是一种支持低比特率（最多 5.1 声道，24～256kbps）的音频格式。

DTS-HD

DTS-HD 音频技术能提供比传统 DTS 技术更高的音质和增强的功能性 并且被蓝光碟片采纳为可选音频标准该技术支持多声道、高速数据传输、高采样频率和无损音频播放。蓝光碟片中最多支持 7.1 声道。

DTS-HD High Resolution Audio (DTS-HD 高分辨率音频)

DTS-HD High Resolution Audio 进一步改进了传统的 DTS、DTS ES 和 DTS 96/24 信号格式，兼容 96 或 48kHz 的采样频率以及最多 7.1 声道的离散数字声音。高数据比特率性能带来了高音质。该格式与传统产品（包括传统的 DTS 数字环绕 5.1 声道数据） 完全兼容。

DTS-HD Master Audio (DTS-HD 母带音频)

DTS-HD Master Audio 为 DTS 公司的无损音频格式， 该格式在采样频率为 96kHz/24 位时，最多可支持 8 声道；采样频率为 192kHz/24 位时，最多可支持 6 声道，采用了特别强调音质的应用软件。该格式与传统产品（包括传统的 DTS 数字环绕 5.1 声道数据） 完全兼容。

DTS:X

DTS:X 可营造半球形音频，获得飞越头顶和环绕背景的名副其实的包围音效。

DTS:X 对象可使音频从一个扬声器平滑移动到任何其他一个扬声器，营造出逼真的现实感。

DTS Neural:X

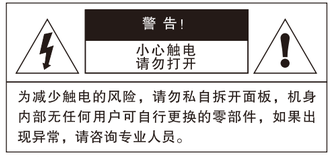
可以获得早期内容的逼真音频体验。DTS Neural:X 可以上混立体声、5.1 或 7.1 内容，以充分发挥环绕声系统中的所有扬声器。

DTS商标信息

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重要的安全提示





此标志表示包装盒内附带有重要的操作指引和维修说明书。



此标志表示机身存在的高电压有可能引起触电风险。

请阅读此说明书。

请保留此说明书。

请留意所有的警告标示。

请遵循所有的操作说明。

请勿将本产品靠近水源。

仅能使用干布清洁机身。

请勿阻塞各通风口。

请按生产商的说明书进行安装操作。

请勿靠近任何热源进行安装，比如散热器、热调温器、火炉及其他散热设备（包括功放）。

请勿损坏带极性插头或接地型插头的安全性能。带极性插头一般有两个宽度不一的插片而接地型插头除这两个插片外还带一个接地插片，其中稍宽点的插片及接地插片是为了保障用户安全而提供。如果产品上的插头与用户插座不匹配，请咨询相关专业人士更换合适的插座。

保护好电源线，避免被踩踏或碾压，尤其是插头、便捷式插座及设备输出端口处。

仅使用厂商所指定的附件或零件。

雷电天气或长时间不使用该产品时，请将电源插头拔出。所有的维修服务，请咨询专业的维修人员。当产品出现以下任何形式的损坏时可以要求维修，比如电源线或插头损坏、液体溅入或设备内掉入异物、产品淋雨受潮、非正常操作或产品被摔落等情况。

警告：为减少火灾及电击的危险，请勿将产品淋雨受潮。产品不能够被溅湿，请勿将任何装有液体的容器如花瓶放在本产品上方。

请勿将任何明火放置于产品上面，如蜡烛。

警告：电源插头被作为本产品的断电装置，请保持插头能进行方便操作。



该标志表明本产品报废后应进行合理的处置且不能与生活垃圾一同处理。为了防止对环境及人体健康可能造成的危害，可对该产品进行合理回收以促进材料的可持续使用。如果要退回该产品，应通过正规的回收渠道进行回收或联系此产品的经销商，他们可对其进行无公害的安全回收。



该产品已符合II类设备的安全要求，电源连接时不需要接地。

SERVICE CARD

售后服务保障卡

希望我们的真诚服务 能够陪伴你一生
您的好评是我们进步的最大动力!

正品保障　提供发票

DG-1

售后服务

✓7天包换
1.商品质量问题!
2.物流造成商品损坏!
3.配件完整无缺!

✓12个月保修
1.确定在保修时效之内!

注意事项

①以下情况,不享受7天包换服务:
1.人为因素造成产品质量问题!
2.本人主观因素,无理取闹要求换货者!

②以下情况,不享受12个月保修服务:
1.保修服务时效过期!
2.人为损坏造成商品质量问题!

温馨提示:
1.退换货快递不接受到付件及平邮!
2.办理退货,请确保产品完好,如不满足满赠要求,请将赠品一并退回

首先真诚的向您道歉,无论任何原因让您需要退换货,我们都致以万分歉意!
如果您有任何问题,请及时与我们沟通,我们都尽快为您解决!
官网：www.snailpower.net

售后服务登记表

用户信息
姓　名: _____　联系电话: _____
电子邮件: _____　邮政编码: _____
家庭地址: _____

产品信息
机种型号: _____　产品条码: _____
表面处理: _____　序 列 号: _____
订购单号: _____　发货单号: _____

经销商信息
销售商名称: _____　联系电话: _____
地 址: _____

退换原因: _____
问题说明: _____
其他说明: _____
退换要求: □退货　□换货