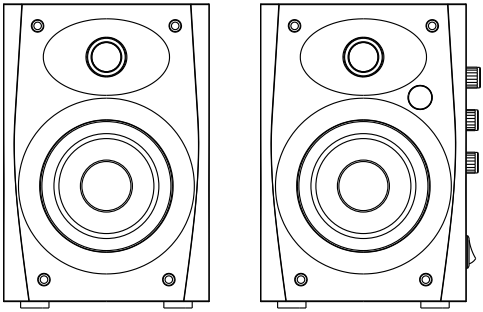
HiVi-Swans D1100
Active Speaker Manual



Design: HiVi-Swans

IMPORTANT SAFETY INSTRUCTIONS
WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.



The lightning flash is intended to alert you to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute an electric shock to persons.

The exclamation point is intended to alert you to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Before connecting or using this apparatus, do read carefully all safety warning and instructions. Please keep this instruction for future reference.
This device should be installed or set up in a position that ventilation can be assured.
Never put the device in a place that air flow over the ventilation openings might be hindered, such as in a bookshelf or a drawer.
This product should be operated only from the type of power source indicated on the back panel of the device. The power cord of this product should be restored in a place that is less possibly be walked on or get pierced, especially its plug, convenience receptacles and the point where power cord exit from the apparatus.
Before cleaning this product, make sure the plug is disconnected from the outlet. Proceed with the cleaning in the way that this instruction recommends only.
When this product is not in use for a long time, make sure to unplug the power cord from the AC outlet.
If below problem happens, send this product to a qualified service personnel for repairing.
A. Power cord or power plug is damaged.
B. Objects have fallen or liquid has been spilled into this product.
C. This product is exposed to rain or other liquid.
D. This product functions abnormally or very poorly.
E. This product has been dropped or has a damaged enclosure.
Never to attempt to repair this product by yourself. Refer all servicing to a qualified servicing personnel.

CAUTION

To reduce the risk of electric shock, the power plug must be completely inserted into an AC outlet.
This product does not contain any parts or components that can be repaired by users themselves. Do not open the enclosure, otherwise it may result in an electric shock. Refer all servicing to a qualified servicing personnel.
When you unplug this product from AC outlet, do hold the power plug and pull.
Do not pull the power cord. Do not overload AC outlets or the extension cord, as this can lead to risk of fire or electric shock.

Warning

When repairing or replacement of parts is required, make sure the service technician has used the parts/components specified by the manufacturer or parts/components that have the same characteristics as the original parts/components. Unauthorized substitutions may result in risk of fire, electric shock or other hazards.

POWER SOURCE

Before connecting this product with AC outlet, do check and make sure the electric supply voltage is as same as it is marked on the rear panel of this product.

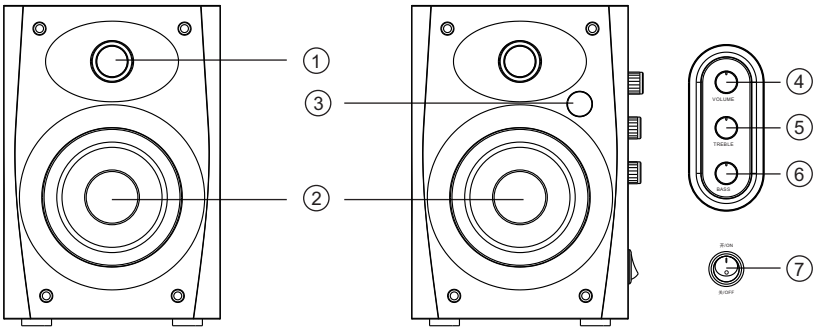
WARNING: It's very dangerous to insert a power plug that has bare wire into an AC outlet.

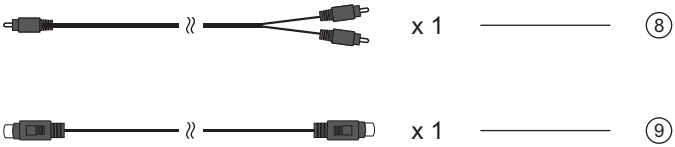
DECLARATION

This product does not contain any parts or components that can be repaired by users themselves. If there is any malfunction, refer to this instruction or ask for repair by a qualified service technician. Do not try to repair by yourself, otherwise the manufacturer will not be responsible for any consequences resulted there from.

Unpacking & Schematic Diagram

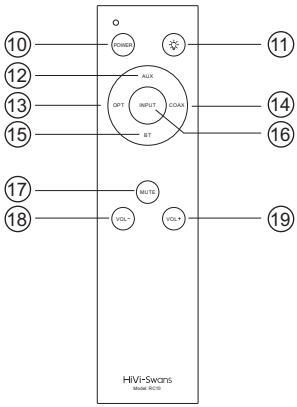
Please make sure all the following components are in the box.



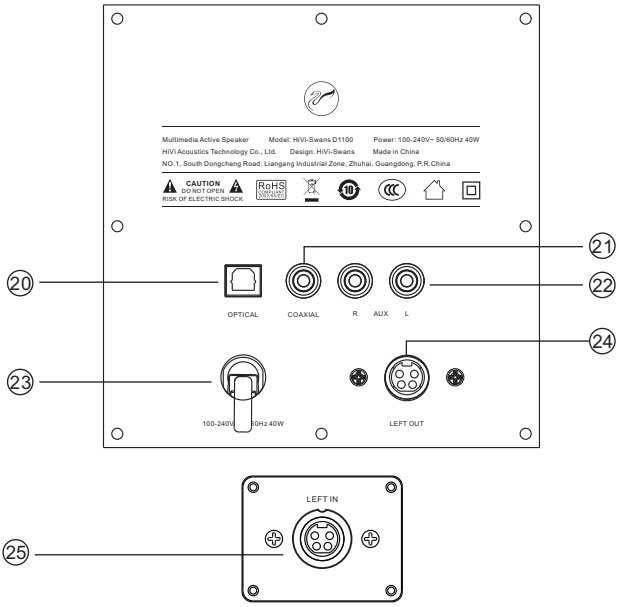




Manual



Unpacking & Schematic Diagram



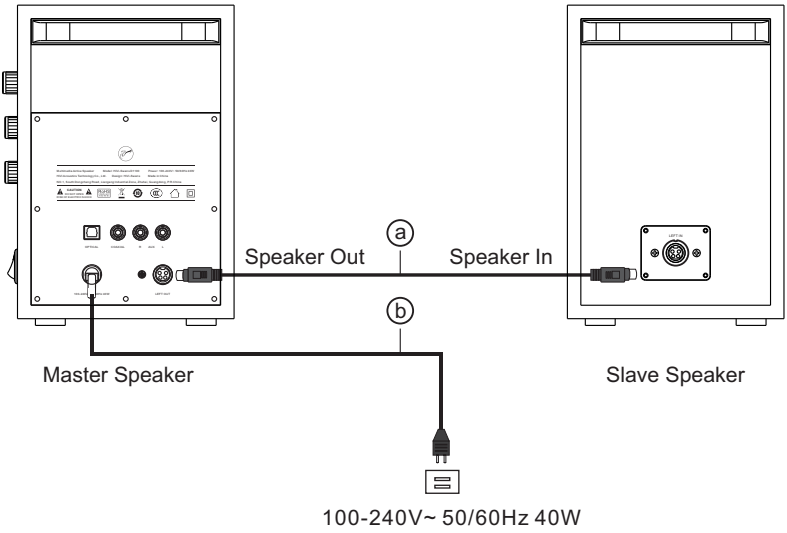
1. Tweeter
2. Woofer
3. Receiver / Indicator Light
4. Input/Volume Control: Turn clockwise to increase the volume
   Press repeatedly to cycle through the available modes
   (AUX, Bluetooth…)
5. Treble Control: ±3dB; clockwise +3dB, counterclockwise -3dB
6. Bass Control: ±3dB; clockwise +3dB, counterclockwise -3dB
7. Power Switch: ON / OFF

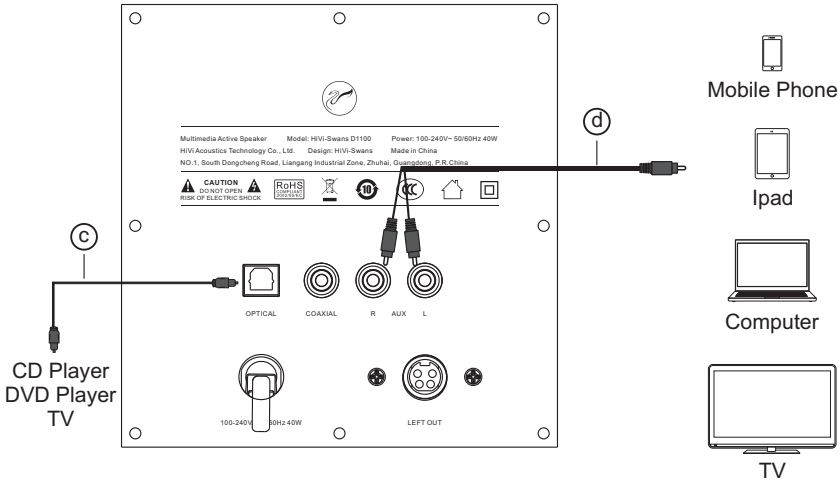
8. Dual RCA to 3.5mm Audio Cable
9. Speaker Connection Cable

10. Power
11. LED: ON / OFF
12. AUX Input (Light Blue Light)
13. Optical Input (White Light)
14. Coaxial Input (Purple Light)
15. Bluetooth Input (Blue Light)
16. INPUT
17. Mute (Red Light)
18. Volume Down
19. Volume Up

20. Optical Interface
21. Coaxial Interface
22. AUX Interface
23. Power Cable
24. Speaker Out
25. Speaker In

Speaker Connection

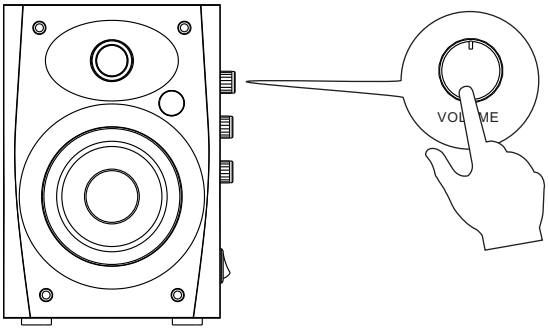


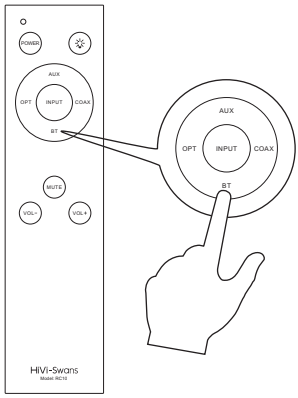


a) Connection between speakers.
b) Speaker connection with power.
c) Optical connection with CD Player/DVD Player/TV.
d) Speaker connection with computers, TV or tablets etc.

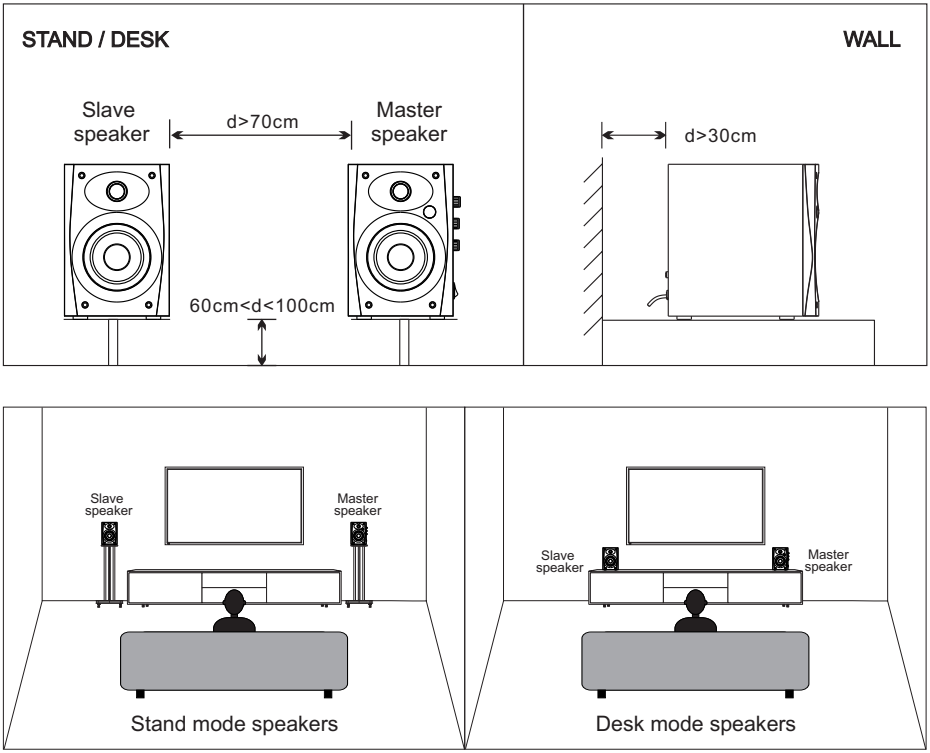
Bluebooth Connection

Select Bluebooth mode via the remote control or press Volume control on the side panel.
Indicator light should flash blue. Choose HiVi-Swans D1100 on your phone.
Steady blue light indicates successful Bluetooth connection.





Speaker Placement



About the placement of stand mode speakers: When you need to put the speaker on a dedicated speaker stand.

About the placement of desk mode speakers: When you need to put the speaker on the computer desk or TV bench.

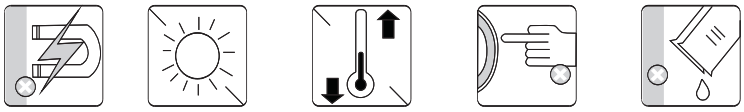
Specifications

Series:	DSP active stereo speaker
Model:	HiVi-Swans D1100
System Type:	2-way 4th-order vented speaker system
Drivers Configuration:	4" woofer, 20mm soft dome tweeter
Frequency Response:	60Hz - 20kHz(±3dB, Free Space)
Audio Input:	Bluetooth 5.0/Optical/Coaxial/Line
Output Power:	31w+31w, Total 62w RMS
DSP Active Filter Frequency:	4.0kHz
Bass & Treble Tuning:	±3dB
Dimensions (W×H×D):	155×216×215mm
Net Weight (each):	Master: 2.6kg Slave: 2.2kg

Break-in

Break-in is the procedure which can enable the speakers to perform best acoustically. A period ranging from 48-100 hours of usage is recommended before both the amplifier and speaker drivers behave optimally.
Alternatively, you can listen 2 or 3 hours every day at a medium volume, and the speakers will be broken-in one month or so.

Maintenance



a) b) c) d) e)

a) Avoid magnetic disturbance.
b) Do not place under the sunshine for a long time.
c) Do not place in high temperature or moist environment for a long time.
d) Do not touch the drivers with your hands.
e) Avoid corrosive liquids and gases.

Trouble Shooting

1. If there is problem with sound quality.
a) Check if all the drivers are working.
b) Check that audio cables are firmly connected at both ends.

2. If there is no sound from either of the speakers:
a) Check if the device is on and if a source is playing.
b) Check if the volume is not on minimum.
c) Check if there is broken or short circuit with the cable connecting speakers and audio source.

3. If there is no sound coming from one of the speakers:
a) Check the setting of the audio source.
b) Check that all the audio cable are firmly connected at both ends.

After-Sales services

If you still could not resolve your issue, please contact the seller for customer service.

Notice

1. Using the same type or similar type of battery, otherwise it may cause explosion.
2. Keep the battery away from sunlight, heat or fire.
3. Please remove batteries from the remote, if it is not used for a long time.
4. If the battery is aged, the effective control distance of the remote will be less. Change the battery when this happens.

5.  Please abide by your local regulations when discard the battery. Please do not discard the battery along with other rubbish.

6.  This icon means this product is a CLASS II device or it comes with double insulation. It does not need earth lead.

7.  This icon means this product is only suitable for indoor use.

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NO.1, South Dongcheng Road, Liangang Industrial Zone, Zhuhai, Guangdong, P.R.China

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