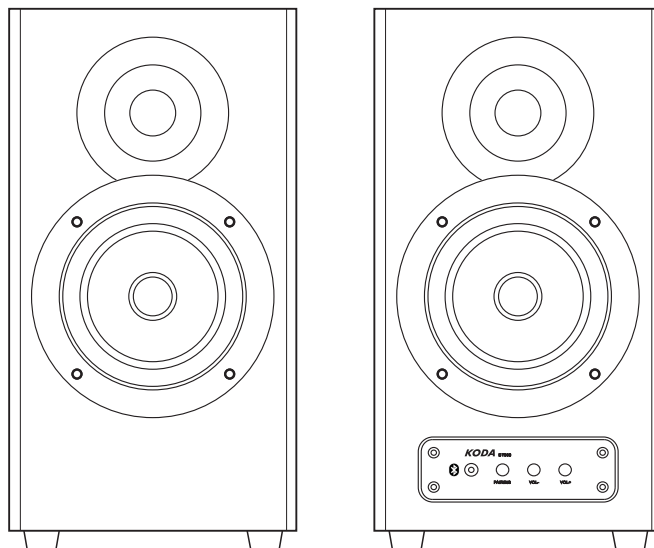


# KODA

## USER'S MANUAL

# BT900

Home Theatre System



Please read the following instructions carefully before connecting, operating or adjusting this product.  
Besides that, please keep this manual in a convenient place for future reference.

## FOREWORD

Thank you very much for your patronage. Your choice of this product fully indicates your trust towards our company. We are extremely pleased for being able to supply a product to meet your demand. In order to obtain the best performance of the audio equipment, we suggest that you spend some time to read this 《User Handbook》 carefully before using this equipment. It helps you understand various functions of this product and to allow you to appreciate flawless effect.

## CONTENTS

1.Foreword.....	1
2.Contents.....	1
3.Safety warning.....	1
4.Environment protection.....	1
5.Features of this Unit.....	1
6.Examining parts.....	1
7.Notice of use .....	2
8.Panel Functions and Operations.....	3
9.Back Panel Functions and Operations.....	3
10.Connections with Speakers and Equipment.....	4
11.Operation instructions.....	5
12.Trouble Shooting.....	5-6
13.Main specifications .....	6

## SAFETY WARNING



Note: To reduce risks of electric shock, never dismount the enclosure (or back) by yourself.  
If the machine needs repair, please take it to the professional maintainer.



An arrowed-lightning signal within a triangle is used to awake the user that there are un-insulated bare parts in the device and output terminals, which bear a voltage that can cause personal injuries. Users are not allowed to open the enclosure of the machine and touch the powered terminals.



A triangle with an exclamatory mark is used to remind the user that if the device fails and needs repairs, please commit this to a qualified maintainer or contact the device supplier. If components with a “⚠” mark in the device need replaced, they should be of the same size and specifications as the original ones.

- To avoid any electric shock, never match this plug (with polarity) into expansion cables at will, sockets or other outlets unless each pin of the plug can be fully inserted into them without exposing any metal section.
- If the device fails and needs repairs, commit this to a qualified maintainer.
- The device should not be exposed in rains, watered or damp places. Nor any containers containing water or liquids (such as vases or cups) can be placed on the device.
- Never place any bare fire sources (such as a lighted candle) on the device.

### NOTE:

FCC ID: VNOBT900  
MADE IN CHINA

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### **NOTE:**

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 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.

#### **NOTE:**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### **ENVIRONMENT PROTECTION**

- We have omitted the redundant packaging materials and simplified them into three kinds: cardboard (carton), polystyrene foam (act as shock absorption) and polythene (container bag, protective gummed paper).
- If the product is unpackaged by professional companies, some materials of your product can be recycled. When disposing disused packaging materials, batteries and old devices, environment protection must be taken into consideration, and observe related local laws and regulations.

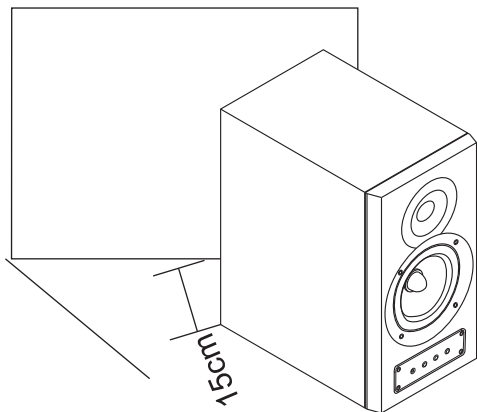
### **FEATURES OF THIS UNIT**

- |                                       |                              |
|---------------------------------------|------------------------------|
| 1. 2 set of independent amplifiers.   | 2. General Volume adjustment |
| 3. Has the bluetooth receive function | 4. Stereo channel            |

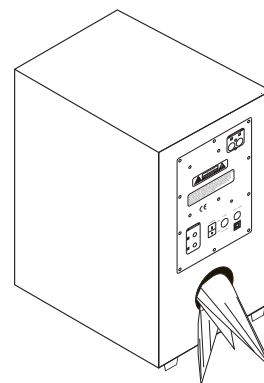
### **EXAMINING PARTS**

- |                 |                         |                   |                    |
|-----------------|-------------------------|-------------------|--------------------|
| 1. Speakers (2) | 2. Operations Manual(1) | 3. Signal cord(1) | 4. Speaker cord(1) |
|-----------------|-------------------------|-------------------|--------------------|

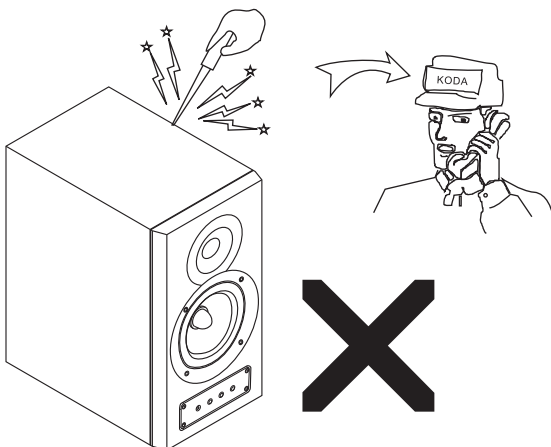
## NOTICE OF USE



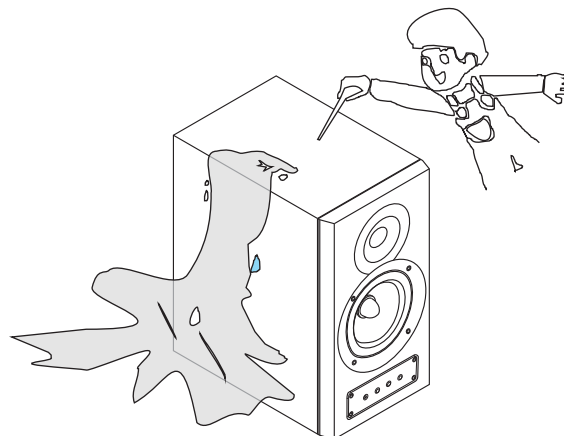
The left, right and rear of the sound box must keep a distance of more than 15 cm from the wall or other things.



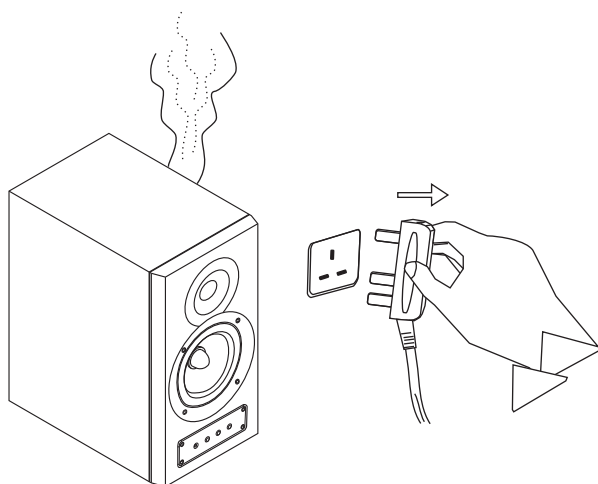
Take care that no objects should get inside the unit in the speakers.



Do not attempt to open bass speakers.

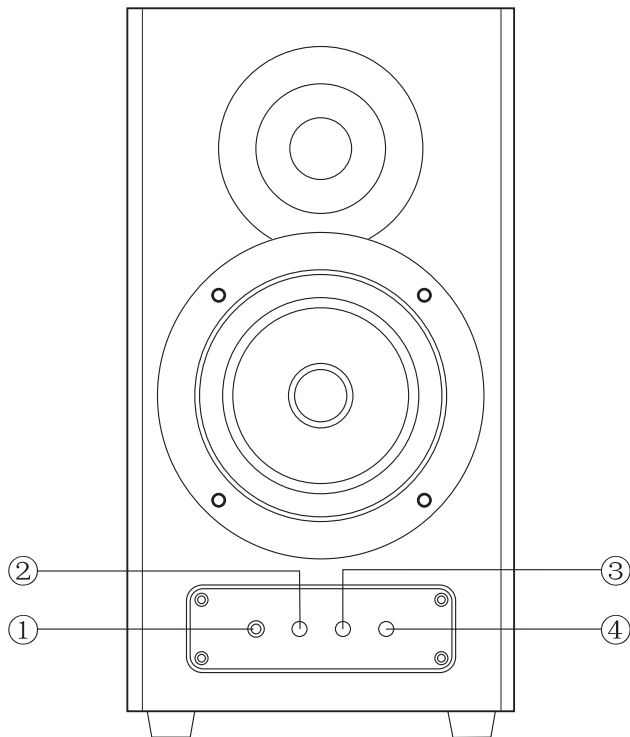


Do not turn on the sound system when liquid gets inside the unit.



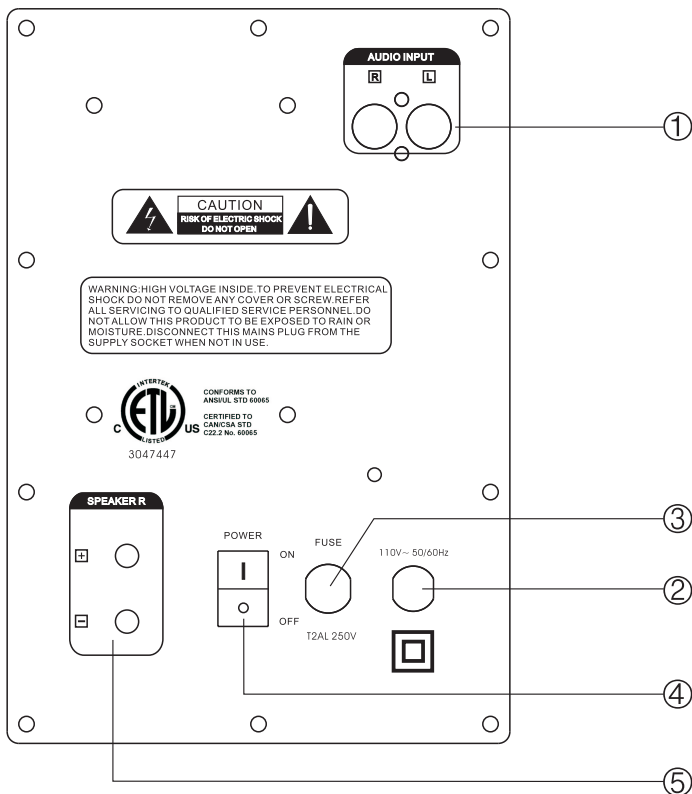
Unplug the power cord if the unit sends out smog or smells strange.

## PANEL FUNCTIONS AND OPERATIONS



- ① Indicating lamp
- ② Pairs the key
- ③ Volume Down button
- ④ Volume Up button

## BACK PANEL FUNCTIONS AND OPERATIONS



- ① Sound Frequency input terminal  
Connected with stereo channel input signal
- ② Power cable
- ③ Fuse box
- ④ Power switch
- ⑤ Right track speaker terminal