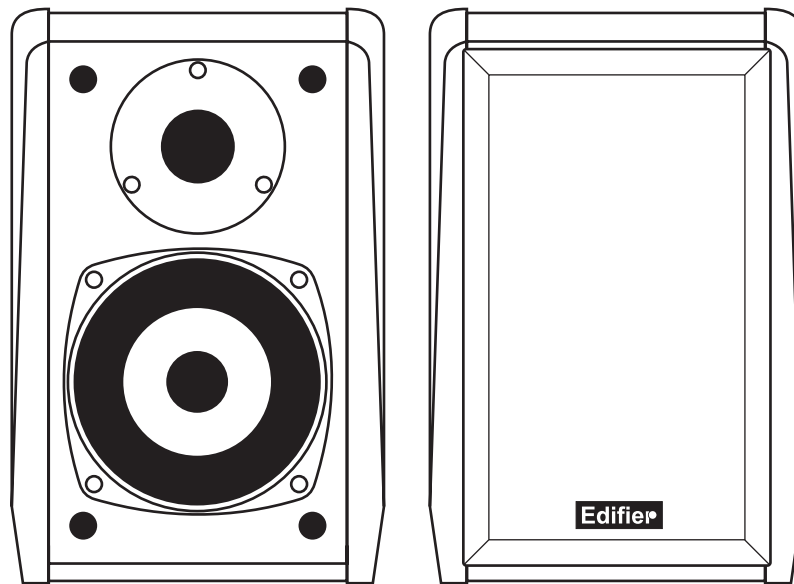


Edifier®

R1000TCN
MULTIMEDIA SPEAKER



User's Manual

Edifier Enterprises Canada Inc.
Designed and Engineered in Canada

IMPORTANT SAFETY INFORMATION



The lightning flash with arrowhead, within an equilateral triangle, is intended to alert the user to the presence of Uninsulated "dangerous voltage" within the product's Enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



CAUTION: TO PREVENT THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the Appliance.

SAFETY INSTRUCTIONS

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Install in accordance with the manufacturer's Instructions.
- Do not use the speakers near water, and do not immerse them in any liquid or pour any liquid on them.
- Do not block the openings in the speaker cabinets, never push objects into speaker vents or slots because of fire or electric shock hazards, and provide sufficient space around the speakers for proper ventilation.
- Do not install near 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 polarized plug. A polarized plug has two blades with one wider than the other. The wide blade is provided for your safety. If the provided plug does not fit into your 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.
- For added protection during lightning storms, unplug the speakers from the electrical outlet and turn off the Computer.
- Unplug this apparatus when unused for long periods of time.
- Water and moisture ----Do not use the speakers near water, and do not immerse them in any liquid or pour any liquid on them.
- Heat---- Place the speakers away from all heat sources.
- Ventilation ---- Do not block the openings in the speaker cabinets, never push objects into speaker Vents or slots because of fire or electric shock Hazards, and provide sufficient space around the Speakers for proper ventilation.
- Location ---- Place the speakers in a stable location so they will not fall causing damage to the speakers or bodily harm.
- Cleaning ---- Unplug the speakers from the computer and from the electrical outlet before cleaning them with a damp cloth.
- Lightning ----For added protection during lightning storms, unplug the speakers from the electrical outlet And turn off the computer.
- Servicing is required when the apparatus has been Damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have Fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Refer all servicing to qualified service personnel.
- Please adjust the audio to proper volume to avoid damaging your health and the system.
- The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

WARNING:
TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT EXPOSE THIS APPARATUS TO RAIN
OR MOISTURE.

One Year Limited Warranty

Edifier warrants to the end user that all of its computer speaker systems are free from defects in material and workmanship in the course of normal and reasonable use for a term of one year from the date of purchase. This warranty is the exclusive and only warranty in effect relative to Edifier multimedia speaker systems and any other warranties, either expressed or implied, are invalid. Neither Edifier nor any authorized Edifier reseller is responsible for any incidental damages incurred in the use of the speakers. (This limitation of incidental or consequential damage is not applicable where prohibited.) Edifier obligation under this warranty does not apply to any defect, malfunction or failure as a result of misuse, abuse, improper installation, use with faulty or improper equipment or the use of the speaker systems with any equipment for which they were not intended. The terms of this warranty apply only to speaker systems when such speakers are returned to the respective authorized Edifier reseller where they were purchased. Under the terms of this warranty the original consumer purchaser has certain legal rights and may have other rights which vary worldwide.

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Congratulations on your Edifier Purchase !

Thank you for purchasing the Edifier R1000TCN Multimedia speaker system .Your Edifier system has been designed to deliver crisp, powerful sound in the computer environment and to maximize the 3D audio capabilities of today's games ,movies, and multimedia applications. Please keep this owner's manual safely for future reference.

Notice

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Introduction:

- * 4 inch antimagnetic professionally enhanced subwoofer driver
- * 3/4 inch antimagnetic full range tweeter driver
- * Completely wooden cabinet , using MDF board 12mm thickness
- * Super Bass and Volume controllers
- * Treble upgrade at LINE-IN A port
- * Low noise designed



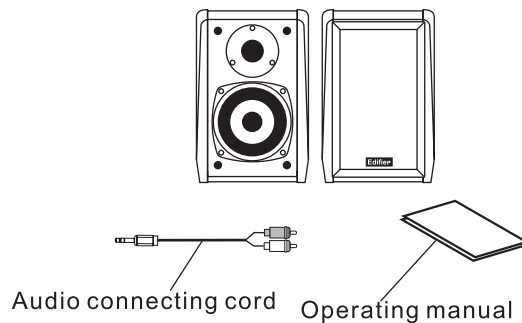
Open the packing

Please check the speaker Model number marked on the packing carton. Please contact the seller as soon as possible if you find the speaker is the incorrect model or has sustained shipping damage.

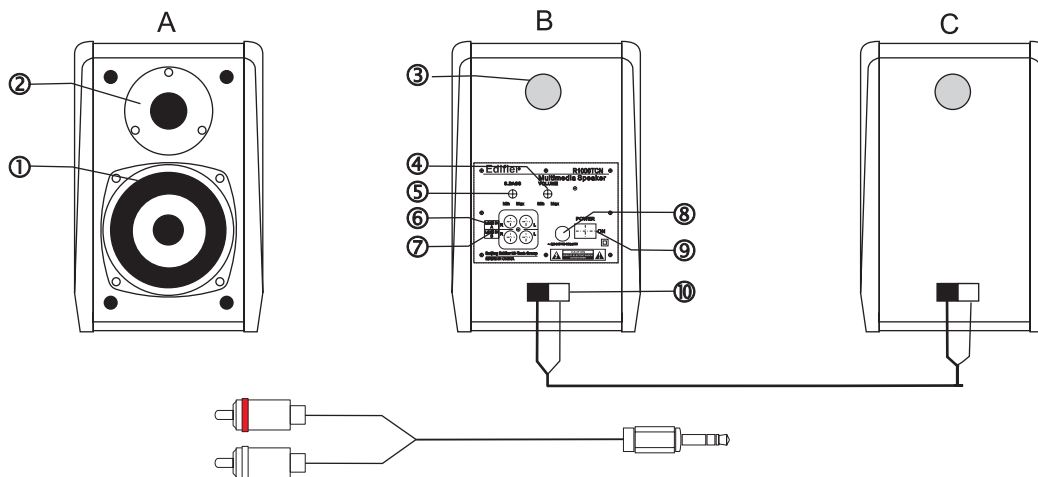
* R1000TCN packing list:

- ✓ 1 x Main speaker cabinet
- ✓ 1 x Second speaker cabinet
- ✓ 1 x Audio connecting cord
- ✓ 1 x Speaker connecting cord
- ✓ 1 x Operating manual

* Overview



Introduction of back panel



A-Front view of speaker cabinet

B-Rear view of the main speaker cabinet

C-Rear view of the second speaker cabinet

- | | |
|----------------------|----------------------|
| 1、Bass unit | 6、Line in A Port |
| 2、Tweeter unit | 7、Line in B Port |
| 3、Bass reflex port | 8、Power Cord |
| 4、Volume control | 9、Power Switch |
| 5、Super Bass control | 10、Speaker connector |



Connection:

Step1. Connect the second enclosure to the main speaker enclosure using the speaker connecting cord. Be sure to match the color. (Red to Red, Black to Black)

Step2. Connect to Audio output socket, using the Audio connecting cord. If you have two audio devices, you can connect both of them to the speaker system and leave them on line, then you can play one (or two together for mix effects.) whenever you wise. Note that Line-in "A" has the dynamic treble-upgrade function.

Step3. Plug in the power socket, turn on the power switch, adjust the volume and the super bass to a comfortable level.



Specifications:

Power Output: RMS 8Wx2(@fo=1KHz,THD=10%)
Power Input: Refer to the back panel
Controller: Volume, Super Bass
Input Ports: Stereo RCA line-in ports
Input impedance : 20k Ohms
Bass unit: 4 inch(diameter 106mm), Anti-magnetism
Tweeter unit : 3/4inch , Anti-magnetism
Single Cabinet Dimensions: 150(W)X228(H)X161(D)mm
Total Weight: About 6.5 Kg



Troubleshooting Guide:

No sound from any speakers:

- Is there power to the system?
Ensure that your subwoofer is plugged securely into a working AC wall outlet and power indicator is on.
Ensure that the power switch on the subwoofer is on.
- Are your volume controls adjusted correctly?
Ensure your computer`s internal volume settings are set to mid-level ,the bass volume on the subwoofer is set mid-way, and the volume of the controller/main unit is adjusted clockwise for increased volume.
- Is the Mute on your system set to off ?
Mute on applicable models is ON when depressed , and OFF when not depressed.
- Are your cables properly connected?
Check all the connections are secure.
- Are you receiving an Audio Signal?
Connect your speakers to an alternate audio source, such as portable CD player or walkman to determine that your speakers are working.

Popping/Buzzing/Humming from the System:

- Are your cable connections secure?
Ensure the input cable is snugly inserted into the input socket on the rear of the subwoofer.
Try plugging the system into a different AC wall outlet.
Note: A slight low level of hum or vibration is normal as the subwoofer contains a transformer.

Distorted, Little, or No Sound in One or all Satellite Speakers:

- Are your Soundcard Settings Properly Configured?
Ensure your computer has the latest soundcard drivers from the manufacturer.
Most computers contain a standard two-channel soundcard and will not require any adjustments to the speaker configuration.
Adjust your computer`s internal volume settings for left-right balance.
Ensure that there are nicks, cuts, kinks in your input cable.
Jiggle the cables at the subwoofer input sockets whilst playing music through the system to detect a break in the audio signal.
Adjust the master volume control whilst playing music through the system to determine whether the level of distortion changes.
Determine if the problem persists in the same channel or moves to the opposite channel when the left and right speaker connections are reversed.

No sound or weak bass from the subwoofer:

- Is the bass volume too low?
Adjust your computer`s internal treble and bass volume settings to mid-level.