



Users Manual
Multimedia Speakers
MS21.2





The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of un-insulated “dangerous voltage” within the products enclosure that may be of sufficient magnitude to constitute risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important safety instructions in the literature accompanying the appliance.

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

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Unplug this apparatus during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified service 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 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.
14. Maintain a minimum distance of 50 mm around the front, rear and sides of the apparatus for sufficient ventilation. The ventilation should not be impeded by covering the ventilation openings or placing on or around the apparatus items such as newspapers, table-cloths, curtains, etc.
15. No naked flame sources, such as lighted candles, should be placed on the apparatus.
16. The apparatus shall not be exposed to dripping or splashing. No objects filled with liquids, such as vases, shall be placed on the apparatus.
17. Either the power inlet connector on the rear of the apparatus or the power plug at the wall must remain accessible, to be able to disconnect power from the apparatus.
18. To completely disconnect this apparatus from the AC Mains, disconnect the power supply cord plug from the AC receptacle.

Thank you. And congratulations!

Our thanks for buying your new speakers from TSC. We sincerely appreciate your confidence in us and our products.

Please read this Owner's Manual! It contains many tips on getting your new speakers set up, connected, and sounding as good as they should. We hope you find it clear, concise, and helpful.

Again, thank you.

Out Of The Box

You should save the carton and the inserts your speakers came in. You may need to store or ship your TSC speakers in the future and the packaging is designed to protect them from damage.

Where Should You Put Them?

Subwoofer: The MS21.2 subwoofer can go almost anywhere around your computer/multimedia source. The only limitation is the length of the cable that connects the remote controller to the subwoofer.

Satellite Speakers: These can be placed in any convenient location. The only limitation is the length of the wire that connects them to the subwoofer module. For computer use, they should be placed to flank your video monitor.

Connecting And Using Your tSc MS21.2 Multimedia Speaker System

- Connect the satellite speakers to the appropriate speaker outputs on the rear of the subwoofer module.
 - Find the red (positive or "+") and black (negative or "-") speaker terminals for the Left satellite speaker.
 - Insert the Left speaker wire's positive conductor (usually blue or white) into the recess of the Left channel's red terminal by pressing the red tab down, inserting the wire, and then releasing the tab.
 - Insert the Left speaker wire's negative conductor (usually black) into the recess of the Left channel's black terminal by pressing the black tab down, inserting the wire, and then releasing the tab.
 - Repeat these steps for the Right channel. Remember to use the Right channel terminals and the speaker wire from the Right satellite.
- Connect the remote controller by inserting its cable into the round multi-pin DIN socket on the subwoofer module's rear panel
- Connect a source (computer, portable media player, etc.) to the remote controller's Audio In 3.5 mm stereo plug.
- Plug the AC cord from the subwoofer module's rear panel into a 110v wall plug.
- Turn your source and the tSc MS21.2 speaker system on.
 - Note that there are two AC switches.

- The one of the subwoofer module's rear panel is the master power switch. Leave it on unless you are not going to be using your tSc speakers for some time.
 - Use the remote controller's On/Off/Volume control for day-to-day power and volume requirements.
- Enjoy the sound.

Care

Your TSC speakers don't need much maintenance. Dust them occasionally.

Above all, enjoy! That's what your TSC speakers were designed for and why we take such pride in bringing them to you!

