

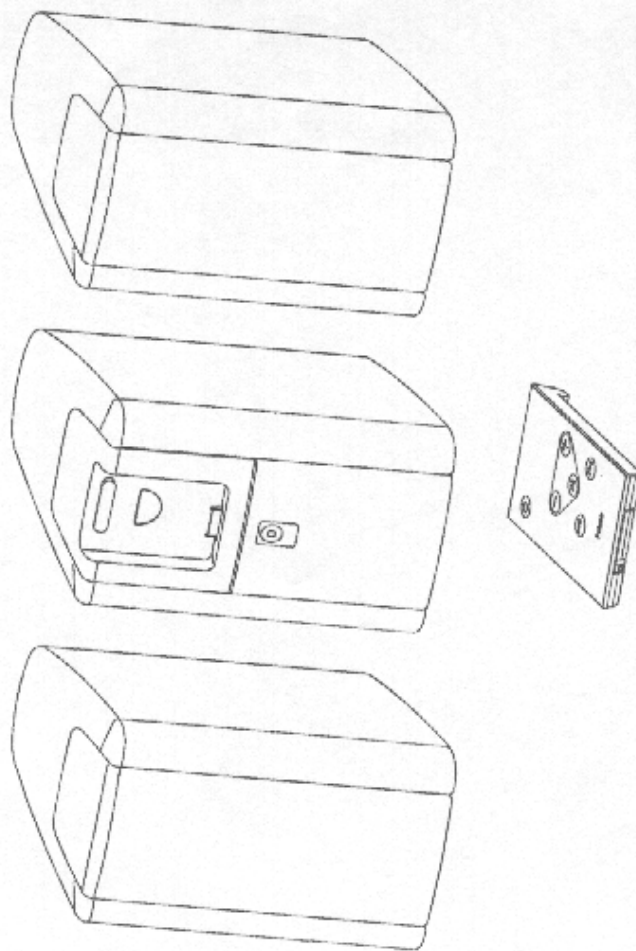
Important Safety Instruction

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 a damp cloth.
7. Do not block any of the 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-type plug. A polarized plug has two blades with one wider than the other. The wide blade is provided for your safety. When 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 plug, 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 when the 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. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
15. 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.
16. The MAINS plug is used as the disconnect device and shall remain readily operable.



Outdoor use or wet location applications:

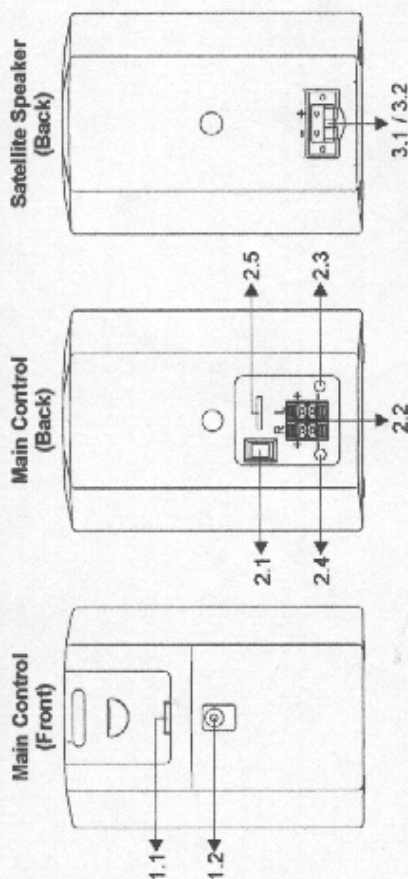
An apparatus that does not comply with the requirements (Outdoor Use and Wet Location Apparatus) shall be marked or the instruction manual packed with the word "WARNING" and the following or equivalent. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
A Class II APPARATUS shall be permanently marked with the words "DOUBLE INSULATION" or "Double Insulated" and "When servicing use only identical replacement parts."



OPERATING INSTRUCTIONS

i-deck Speaker System for iPod Player

Function Description for Speaker

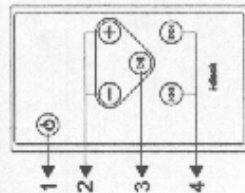


1. Front of main control :
 - 1.1 LED : When power is turn on, the LED will be enabled. When power is turn off, the LED will be stop.
 - 1.2 30pin connector : Connects from "iPod" source, be used for the function that data deliver. Can change the fixing, be applicable to "iPod" of different type.
2. Back of main control :
 - 2.1 Power Switch : Turns power on/off to speakers.
 - 2.2 Speaker Output : Wire of the speaker to R/L satellite's speaker(3.1/3.2).
 - 2.3 Line in : Connects to 3.5mm input plug from audio source.
 - 2.4 DC jack : Connects to DC plug from adaptor source.
 - 2.5 30pin connector : Connects to data deliver from "iPod" source, may to data deliver from computer.

3. Back of satellite speaker :
 - 3.1 L-Speaker : Wire of the speaker from main control.
 - 3.2 R-Speaker : Wire of the speaker from main control.

Function Description for Remoto Control

1. Stand-by : Turns system stand-by power on/off.
2. Volume Up/Down : Raises or lowers the systems volume level.
3. Play/Pause : Start or pause the music from audio source.
4. Track Up/Down : Heading up or get down to choose the music from "iPod".



process of the operation

1. The speaker wire that link "Satellite Speaker" and "Main Control" boths.
2. Mount adaptor's DC plug to "Main Control", and adaptor's AC plug to the power source.
3. Mount the "iPod" to the 30pin connector of fixing, or mount signal lines to the "line in".
4. Turn on the power switch to make "LED" is bright, controlling "PLAY" key of the remote control and make music broadcast, then the control volume key adjusts the volume.

Specification

1. Output power (R.M.S.) : 30W (15W x 2)
2. Driver : 4" Full range + 1" Tweeter
3. Load Impedance : 4 Ohms
4. Frequency Response : 50 Hz ~ 20kHz
5. Power supply : Input AC Power Adapter Source, Output AC13V/3A
6. Magnetically Shield : Yes
7. Dimension (W x H x D) :
 - Main Control : 144 x 230 x 200 mm
 - Satellite : 144 x 230 x 200 mm

Notice

1. Changes or modifications are not expressly approved by the manufacturer could void the user's authority to operate the equipment. Changes or modifications to the device may void FCC and CE compliance. In frequently used radio links should be tested regularly to protect against undetected interference or fault.
2. Avoid exposing speakers to environments that are excessively warm and humid (particularly in unventilated spaces or nearby heaters) or dusty.
3. Do not set speakers near windows exposed to direct sunlight or in areas prone to water seepage.
4. Avoid excessive vibration of speakers.
5. Clean speaker housing by wiping with mild cleaning solution. Do not use solvents!
6. The speakers incorporate an efficient anti-magnetic architecture, permitting use in close proximity to most television screens. If the use of your speakers cause distortions in your television screen colors, try the following:
Turn off and unplug your television, turn on the speaker(s). After waiting 15 to 30 minutes, turn the television on and increase the distance between screen and speakers until distortion disappears. Also, note whether other magnetic emission sources are in the immediate vicinity. If so, relocate so as to prevent screen distortion.
7. "!" WARNING : Before connecting or disconnecting any cables, make sure that the speaker's power button is in the "OFF" position and the power adapter is unplugged from the power source and not receiving power.
8. All other brand and product names are trademarks or registered trademarks of their respective holders.
9. All specifications subject to change without prior notice.