

INTRODUCTION

Thank you for purchasing our model LHX135B the Portable Amplifier with Radio and AUX-IN. This unit has been designed to enhance your portable audio devices such as CD, PC, MD, MP3, MP4, PMP or iPod® by providing a unique and stylish stereo amplifier. Please keep this instruction manual for future reference.

BOX CONTENTS

- 1 x Portable Amplifier with Radio & AUX
- 1 x Instruction Manual

FEATURES

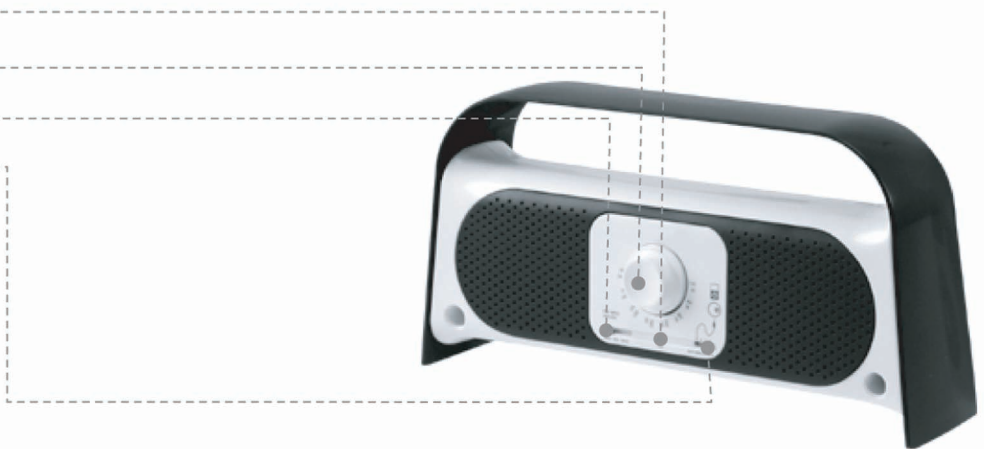
- Portable design in compact size
- Built in stereo amplifier
- Built in AUX-IN plug with external cable to play with most external audio
- DC operated; 4xAA battery (not included) or DC IN 6V (transformer not included)
- Stereo output, 1.4W x 2

TECHNICAL SPECIFICATION

Speaker Type:	50mm speaker
Impedance:	4 ohm
Power output:	1.4W x 2
Transformer Input voltage:	6 Volt DC 600mA (Transformer not included)
Battery Input voltage:	4 x 1.5 Volt AA batteries (Battery not included)

KEYS/CONTROLS

- Power on indicator
- Tuning
- Volume Min/Max
- Function Slider Off/FM/AM/AUX



INSTALLATION

Battery Installation

1. Switch off the unit by putting the Function Slider in OFF position.
 2. Open the battery compartment by sliding out the battery door in the direction of the arrow.
 3. Insert the 4 x AA size batteries matching the polarity (+ and -) symbols that marked inside the battery compartment.
 4. Close the battery compartment door.
- (Note: We recommend to use Alkaline batteries)*

Transformer Connection

Insert the other end of the transformer into the DC IN 6V socket on the rear side of product; the specification of the transformer needs to be 6V DC 600mA (not included in this package). Ensure your unit is turned off before connecting to the transformer.

MODE OPERATION

1. Turn on the unit by sliding the Function Slider on the front of the unit, the power on indicator will light up to indicate power on and it is in FM status at the first stop.
2. Sliding the Function Slider again can switch into AM status.
3. Sliding the Function Slider will enter into AUX status.
4. The sequence is FM > AM > AUX in.

RADIO OPERATION

1. Turn on the unit by using the Function Slider on the front of the unit.
2. Sliding the Function Slider to select the FM/ AM band.
3. Rotate the rotary knob on the front of cabinet to get your desired channel.
4. Sliding the VOLUME turn MIN to MAX to your desired listening level.
5. For the best FM reception, slide out telescopic antenna located on the rear of radio so that the best reception is received.
6. The unit has a built-in ferrite aerial for AM signal, move or rotate your unit to obtain the best reception.

TROUBLE SHOOTING

I can't get any sound	<ul style="list-style-type: none">- Make sure the batteries are fitted.- Ensure you have selected either AM, FM or AUX input.- Ensure any connected device is switched on and turned up.- Check the volume is set to a reasonable level.- If you use the radio, ensure station is turned properly.- Check if battery with sufficient power.
The unit does not turn on	<ul style="list-style-type: none">- Check the batteries are installed correctly.- Ensure the batteries have enough capacity.- If using external power supply, ensure that it is switched on.
MP3 or audio devices do not work properly with the AUX-IN connection	<ul style="list-style-type: none">- Make sure the AUX-IN jack is fitted properly to your MP3 player or audio devices.- Ensure track is selected.- Ensure volume is turned up on MP3 player or audio device.- Ensure volume is turned up on speaker.
Radio does not receive properly	<ul style="list-style-type: none">- Ensure that the unit is not location in an internal room which may prevent a good signal.



AUX-IN plug with external cable



Easily connect your MP3, CD, PDA or iPod® to this unit through the AUX-IN cable with the 3.5 mm plug

AUX OPERATION

1. Switch on the unit by sliding the Function Slider.
2. Sliding the Function Slider to select AUX function.
3. Plug in AUX cable into MP3 player or any other AUX device fitted with 3.5mm line or headphone jack to enjoy music through speaker (AUX cable located on the rear of the unit).
4. Sliding turn MIN VOL to MAX VOL.

BATTERY CARE

1. We recommend using alkaline batteries.
2. Ensure correct fitting of batteries, observing correct polarities.
3. Always replace a complete set of batteries. Do not mix old, new and different types of batteries.
4. Only batteries of the same or equivalent type as recommended are to be used.
5. When the equipment is not being used for a prolonged period of time, the batteries should be removed.
6. Exhausted batteries are to be removed from the equipment.
7. Never dispose of batteries in fire, as this can cause them to explode.
8. Children should always be supervised when changing batteries.

RECYCLING

Old batteries do not belong in the rubbish bin; please take them to a collection point for old batteries or hazardous waste.

SAFETY

Important Safeguards & Precautions

1. Do not expose to dust, direct sunlight, wet weather conditions, high humidity, high temperature, or mechanical shock.
2. Do not take the unit apart.
3. Do not insert pins, etc., inside the unit.
4. Do not drop the unit or subject it to strong shocks. Doing so could result in damage.
5. Keep the unit away from heating appliances and electric sources that could cause interference.
6. Take out the batteries when it is not used.
7. Do not immerse in liquid. If water should enter the unit, a malfunction may occur. Using in an area with low humidity and little dust.
8. Do not block the ventilation slots on the front and rear of the speakers.
9. Keep all cables away from oil or sharp objects.
10. Avoid any unnecessary strain of the cables.
11. Never carry the unit by its cables.
12. Do not use if the equipment or cables are damaged.
13. Do not disassemble; there are no serviceable parts inside
14. For external cleansing, use a soft, clean, damp cloth only. Use of detergents may damage the cabinet finish.

MAINTENANCE

Cleaning the Cabinet

Use a soft cloth to clean the unit. Never use chemicals such as anti-static sprays, solvents, benzene or thinners. These chemicals can irreparably damage the surface of the unit

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