



# Product Manual

## PBO-10BM



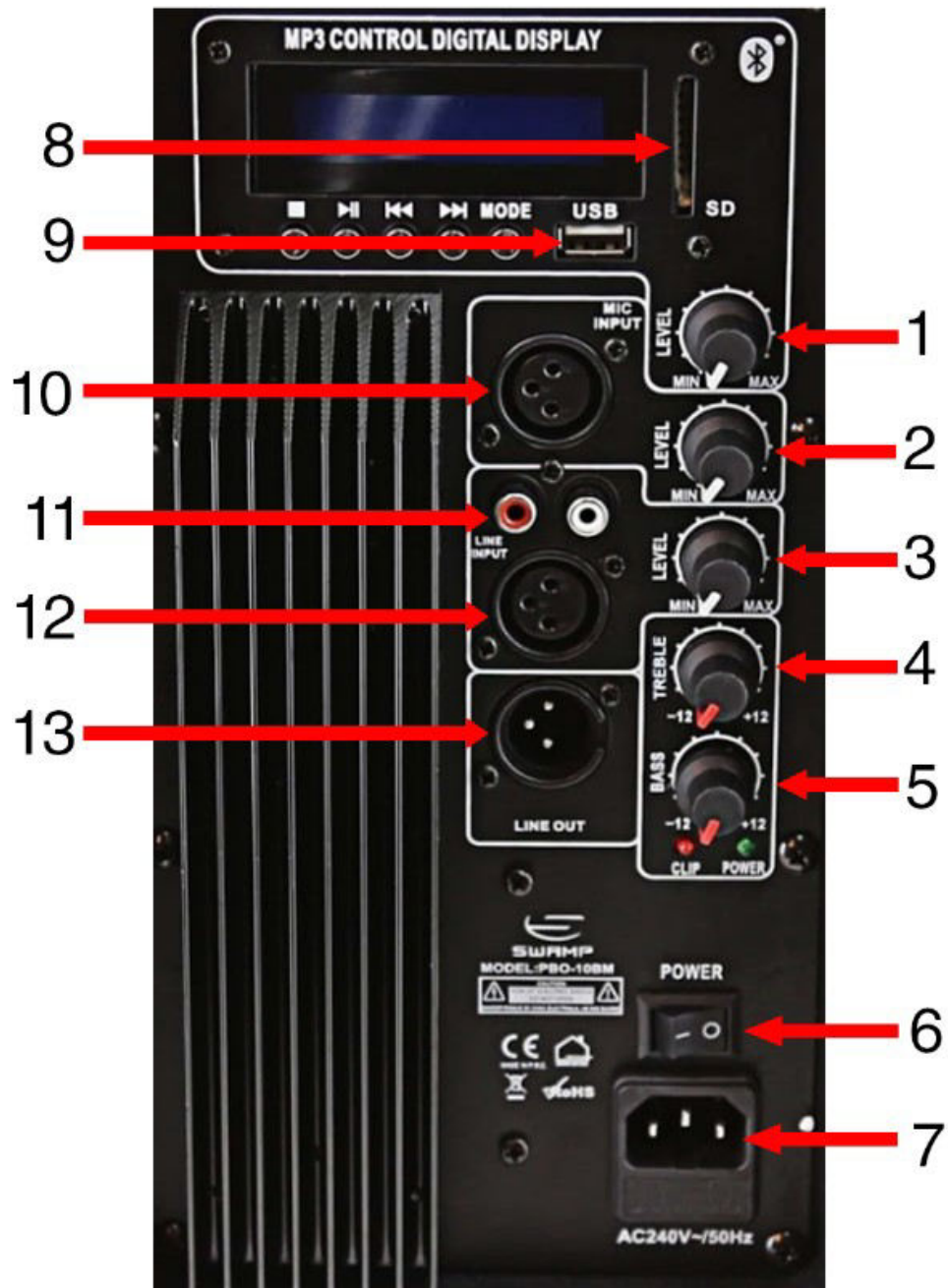


## Features

- Bi-amped 2-way Configuration
- USD/SD MP3 Input
- Bluetooth Connectivity
- Mic / Line Inputs
- Treble and Bass EQ Controls
- Link Output

## Specifications

- Total: 150 Watts RMS / 300 Watts Peak
- Tweeter: 30 Watts RMS / 60 Watts Peak
- Woofer: 120 Watts RMS / 240 Watts Peak
- 10" Woofer with 40oz Magnet and 50mm Voice Coil
- 34mm Titanium Diaphragm Driver
- Frequency Response: (+/-3dB) 59Hz - 20KHz
- Sensitivity: 97dB (1W/1m)
- Impedance: 8ohm
- Dimensions (WxHxD): 360x 570 x 340 mm
- Weight:



1. MP3 / Bluetooth level - Gain control
2. MIC input level - Gain control LINE
3. input level - Gain control Treble EQ
4. Control (-12db to +12db) Bass EQ
5. Control (-12db to +12db) Power
6. switch - On/Off
7. 240V power input - IEC
8. USB Memory input - MP3 format SD
9. Card input - MP3 format
10. XLR Mic level input - Balanced
11. RCA Line input - Left & Right
12. XLR Line Level input - Balanced
13. Line output - 1/4" balanced, link out

## IMPORTANT SAFETY INSTRUCTIONS



- To reduce risk of electric shock, never open the unit. There are no user serviceable parts, refer service to an authorised SWAMP service center.
- Do not expose this unit to any kind of moisture.
- Unit should be used away from heat sources.
- Do not obstruct vents or exhaust fan.
- Please ensure that the unit is situated in a ventilated area.
- Make sure the unit is placed on a level and stable surface. This unit should not be mounted to a wall or ceiling.
- This product should only be operated with a IEC power cable featuring an Australian Electrical Safety Authority Approved 3pin plug.
- Ensure the power cable is not damaged before use.
- Disconnect from mains power before to make connections in the amplifier.



This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.