

**PYLE**  
PyleUSA.com



# ***PADH15BTA***

## **15" Stage & Studio Speaker**

Wireless BT Streaming PA Loud-Speaker System  
with MP3/USB/SD Playback (1400 Watt)

**USER MANUAL**

## WARNING!

**CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,  
DO NOT REMOVE THE COVER OF THIS UNIT.**

**THERE ARE NO USER - SERVICEABLE PARTS INSIDE.  
REFER ALL SERVICING TO A QUALIFIED TECHNICIAN.**



The lightning flash with arrow head symbol within an equilateral triangle is intended to alert the user to the presence of "dangerous" voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of Electric shock to humans. Users should exhibit extra safety when this symbol appears in this instruction manual and follow all precautions as they are stated.



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

### SAFETY INSTRUCTION

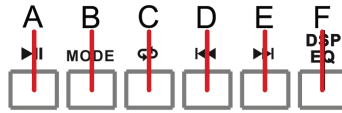
1. Please read the user manual carefully before use and retain for future reference.
2. The power supply must match the demand of the device with reliable ground wire.
3. All covering signal should be complied with the demand of device.
4. The device should be located far away from high temperature, moisture and powerful electromagnetic field.
5. Max operating temperature is 113°F.
6. No naked flame sources, such as lighted candles, shall be placed on the product.
7. Clean only with dry cloth – The appliance should be cleaned only as recommended by the manufacturer.
8. When not in use, unplug the unit from the mains.
9. **To establish a safe level:**
  - Start your volume control at a low setting.
  - Slowly increase the sound until you can hear it comfortably and clearly, and without distortion.
10. Only use suitable means of transportation if you want to move the speaker.

### Note:

- Once the **BLUETOOTH** devices are paired, there is no need to pair them again.
- If the speaker is connected via Bluetooth device but does not play with sound, please turn off nearby devices and only leave one device to re-connect with the speaker.
- When inserting the USB/SD Card , make sure the direction you selected is correct. Never insert violently to avoid damaging the USB/SD Card or the unit. If it doesn't work, please check if the direction is correct.
- Turn off and pull out the USB/SD before turning off the speaker.

## CONTROL PANELS

- LCD MP3 Player  
SD port  
USB port



### A. ►|| Short press: Play/Pause

In the **USB** mode, long press to track **FOLDER**

In FM mode, long press to automatically search for Radio Stations.

### B. **MODE**: Press to switch between **USB/ SD/ FM/BLUETOOTH**

### C. ◀▶: Press to switch between RA (Repeat all)/RO(Repeat One)/RR(Repeat randomly)

### D. ◀◀: Short press: Switch Previous Song, Long press **Voice DOWN**

### E. ▶▶: Short press: Switch next Song, Long p

### F. <sup>DSP</sup>EQ : Digital Signal Processing

### 2. XLR Mic 1 input

### 3. 1/4 Connector for Line 1 input

### 4. Echo effect adjustment for Mic 1 Input

### 5. Level for Mic 1 and Line 1 input

### 6. XLR Mic 2 input

### 7. 1/4 Connector for Line 2 input

### 8. Echo effect adjustment for Mic 2 Input

### 9. Level for Mic 2 and Line 2 input

### 10. RCA Line input

### 11. RCA Line Output

### 12. Line and MP3 Selector

### 13. Level for Line and MP3 input

### 14. DSP: Digital Signal Processing

### 15. 5 band graphic equalizer

### 16. Echo repeat times adjustment

### 17. Echo period time adjustment

### 18. Power indicator

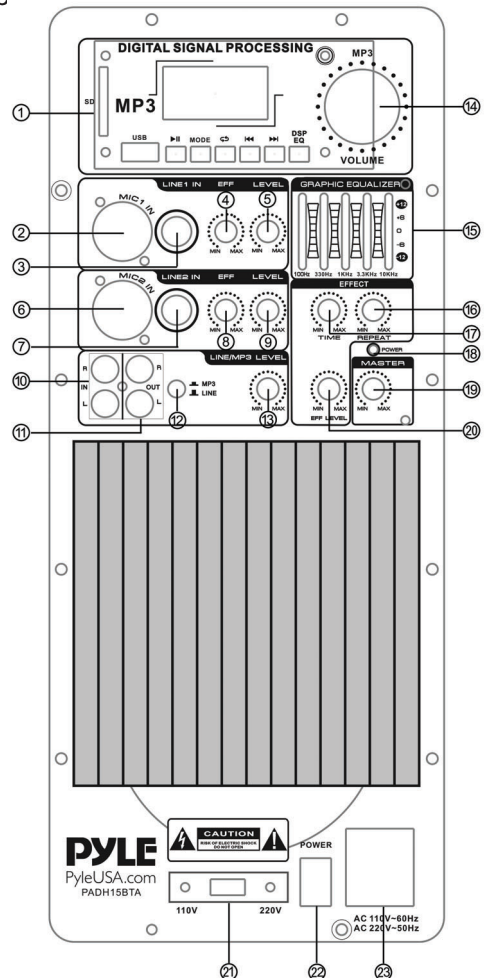
### 19. Volume control of total amplifier

### 20. Echo level adjustment

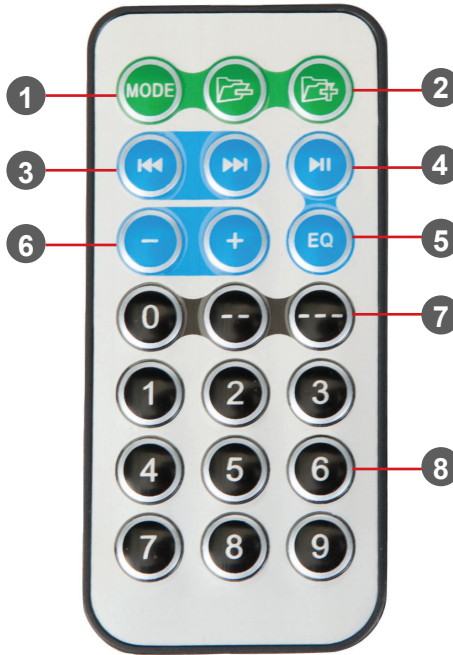
### 21. **VOLTAGE SELECTOR** for 110V and 220V

### 22. Power switch

### 23. AC input



## REMOTE CONTROL



### 1. Select the audio source of MP3 player:

USB device or SD memory card Bluetooth

### 2. Back / forward track file

### 3. Back / forward track song

### 4. Stop/ Play button

### 5. Select EQ options

### 6. Decrease / Increase volume

### 7. Directly Selector

### 8. Buttons Selection

Remote Control: 3 V  Battery