

PYLE®

PyleUSA.com

Questions? Comments?

We are here to help!

Phone: (1) 718-535-1800

Email: support@pyleusa.com

California Prop 65 Warning

⚠ WARNING:

This product contains Nickel carbonate which is known to the state of California to cause cancer birth defects and other reproductive harm. Do not ingest.

For more info go to: www.P65warnings.ca.gov

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PPHP1569UT

15.0 Inch Active+15.0 Inch Passive PA Speaker Combo System

with Speaker Stand and Handheld Microphone,
With BT/USB/SD Reader, FM Radio, Aux Input, Line Input,
Mic In, Line out, 1800W

USER GUIDE

PLEASE READ THIS MANUAL CAREFULLY BEFORE OPERATION

Features:

- Loudspeaker PA System
- Rugged, Durable & Reliable Sound
- Wireless BT Streaming Ability
- Wireless BT Music Streaming Ability
- Speaker System: 2x15.0" woofer, 2x 1.0" Tweeter
- Compression Driver with PEI Diaphragm
- 2-Way Full Range Audio Projection
- Built-in Analogue Audio Amplifier
- 1/4" Jack Microphone Input
- 3.5mm Stereo Line Input, RCA(L/R) Out
- Connect & Stream Audio from External Devices
- USB Flash Drive & SD Memory Card Readers
- Digital LCD Display
- Rear Panel Rotary Dial & Button Control Center
- Master Volume, Mic Volume, Line Volume, Treble, Bass Adjustable
- Integrated Carry Handles
- 35mm Speaker Stand Mount Compatible

Wireless BT Streaming:

- Instantly Stream Music from Your BT Devices
- Works with All Your Favorite BT Devices
(iPhone, Android, Smartphone, iPad, Tablet, PC, etc.)
- Wireless BT Version: 5.3
- Wireless BT Range: 100'+ Feet
- Wireless BT Network Name: **'Pyle'**

What's in the Box:

- 15" Wireless BT Active PA Speaker
- 15" Passive PA Speaker
- (2) Stand
- Power Cable
- Audio Cable 5M (Both sides are speakON)
- Microphone
- Remote Control

Woofers:

- Size: 15" -inch
- Material: Stamped Steel Basket
- Impedance: 8 Ohm
- Magnet: 40 oz.
- Voice Coil: 50.8mm, 2" -inch
- Sensitivity: 95dB
- Frequency Response: 45Hz-3kHz

Tweeter:

- Size: 1.0" -inch
- Material: PEI
- Impedance: 8 Ohm
- Sensitivity: 104dB
- Voice Coil: Kapton
- Frequency Response: 800Hz-20kHz

Technical Specs:

- Max Power Output: 500 Watt
- RMS Power Output: 120 Watt
- Amplifier Class: AB
- Digital Audio File Compatibility: MP3, WMA
- Maximum SD/USB Flash Memory Support: 32GB
- Inputs/Outputs 3.5mm TRS/Stereo Input with RCA Input
- T.H.D.: 10%
- Crossover Frequency: 3.3kHz
- Power: AC110/220V 50/60HZ
- Product Dimensions (L x W x H): 16.5" x 14.6" x 27.2" -inches

Function Description

1. LCD screen

2. MP3 control

MODE: USB/SD/BT/FM convertor

⏮: Previous Song

Press and hold for fast rewind

⏭: Next Song

Press and hold for fast forward

🔄: Repeat one / Repeat all / Random

⏯: Play / Pause/SCAN

SCAN: Press and hold to auto search under FM radio

FOL: When playing USB/SD songs,
Press and hold to enter folder mode

3. SD card input

4. USB input

5. Master Volume control

6. Treble control for high frequencies

7. Bass control for low frequencies

8. MIC input level control

9. Line input level control

10. 6.35 mm microphone input

11. (R+L) line outputs

12. 3.5 mm line input

13. (R+ L) line inputs

14. Clip LED indicator

15. Power LED indicator

16. Speaker out 8 Ohm

17. Fused IEC mains inlet

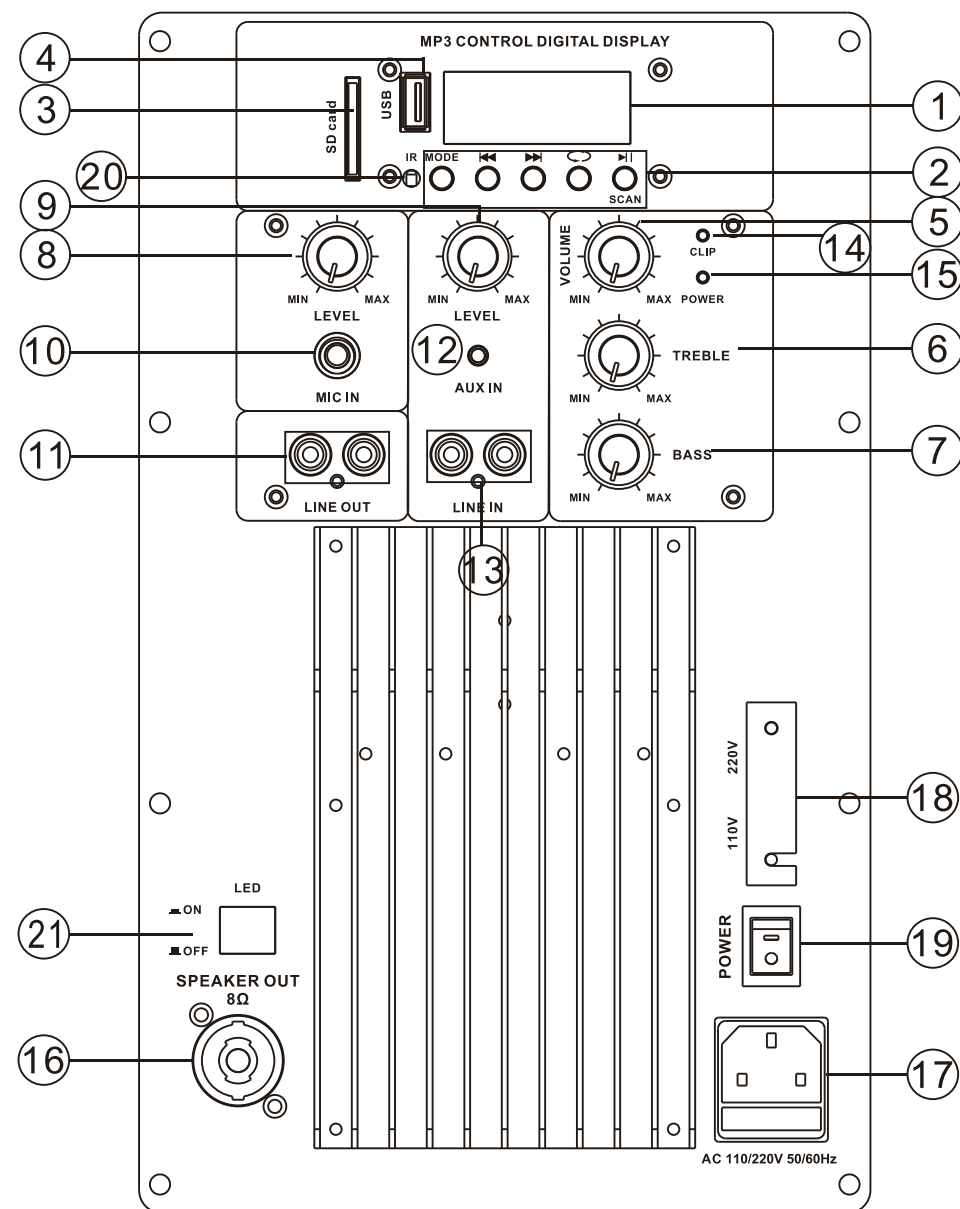
18. 110V/220V switch

19. Main power switch

20. IR: Remote control receiver

21. LED Light switch

Function Description



FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.