



disc jam

1000 Watt Powered Two-Way Bluetooth Speaker System w/ USB/SD Readers,
FM Radio, 3.5mm AUX Input, Graphic EQ & Flashing DJ Lights

www.pyleaudio.com



Operating Instructions

PSUFM1035A

Specifications

PSUFM1035A

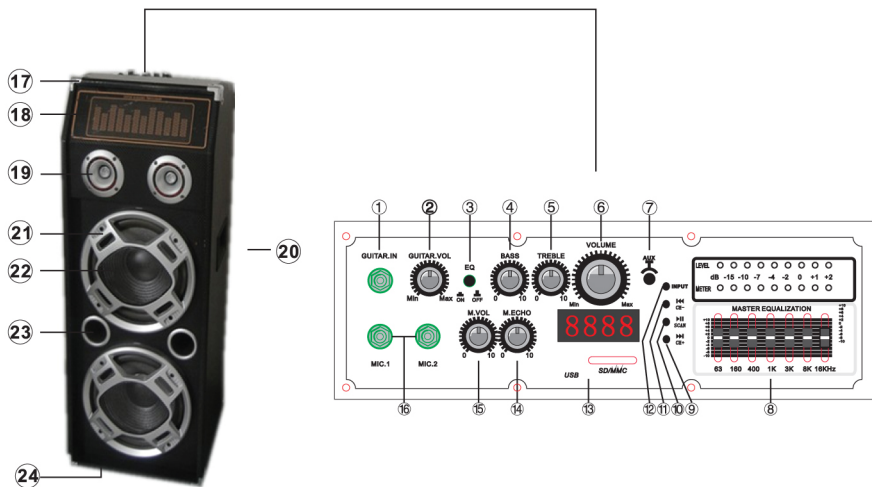
- *Dual 10" Woofer and Two 3" Piezo Tweeter
- *USB Flash and SD Memory Card Readers with FM Radio
- *USB Provides 5V 1A Charge For Smart Phones And Other Devices
- *Display Screen Shows Number of Songs, Play Time, and FM Radio Frequency
- *Bluetooth Compatible for Playing Music From iPhone and Most Smart Phones
- *RCA Output for Connecting to Passive Speakers (Matches with Model PSUFM1030P)
- *Three Flashing DJ Lights With On/Off and Gain Control
- *Two 1/4" Microphone Inputs
- *3.5mm AUX Line Input with Cable (Compatible With All MP3 Players and Devices With Headphone Outputs)
- *RCA Stereo Input And Output
- *7 Band EQ With EQ ON/OFF Control
- *1000 Watts Peak / 500 Watt RMS Power @ 4ohm
- *Speaker Output Clips For Optional Passive Speaker
- *Sensitivity (1w/1m): 90dB
- *Ported Enclosure for Added Bass Response
- *Built In Crossover Network
- *Frequency Response: 20hz-20khz
- *Crossover Frequency: 3.2khz
- *Woofer Magnet Weight: 25 Oz
- *35mm Speaker Stand Mount
- *Portable Speaker System with Carrying Handles
- *AC 110/220V Power Switch
- *Dimensions: 36.8"H X 15.2"W X 13.6"D
- *Weight: 39 Lbs

Safety Notes

1. Correct power must be used to operate this unit properly, do not use any other powering options, cords or methods.
2. Carefully handle, plug and unplug the power cable when handling. Hold the plug with a firm grip and when plugging or unplugging from sockets.
3. Do not open chassis! Extermely dangerous! Do not put your hands inside the chassis. If the device begins to malfunction do not attempt to repair, unplug the unit and contact Pyle immediately.
4. Don't use volatile or dangerous chemical cleaners on the unit (like toluene, alcohol, gasoline etc.) Use gentle cleaners.
5. Keep the unit in a well ventilated environment and keep away from, direct sunlight to prevent unit from overheating.
6. Avoid the unit from moisture or rain.

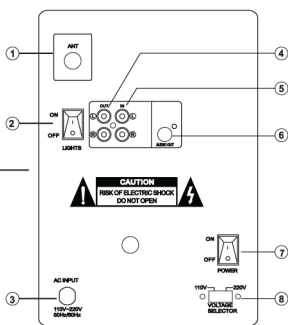
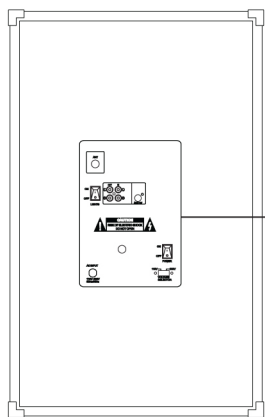
Operating Controls - System Layout

- | | | | |
|---|-------------------------|---|----------------------|
| ① | Guitar Input Jack | ⑬ | USB/SD Jack |
| ② | Guitar Volume Control | ⑭ | Echo Control |
| ③ | EQ Switch | ⑮ | Mic Volume Control |
| ④ | Bass Control | ⑯ | Mic Input Jack |
| ⑤ | Treble Control | ⑰ | Metal Corner |
| ⑥ | Volume Control | ⑱ | Racing Lights |
| ⑦ | Line-In/Aux Audio Input | ⑲ | tweeters |
| ⑧ | EQ Control | ⑳ | Speaker handle |
| ⑨ | Next Control | ㉑ | Woofer Speaker |
| ⑩ | Play/Pause Control | ㉒ | Vent Hole |
| ⑪ | Prev Control | ㉓ | Woofer confinement |
| ⑫ | Mode Control | ㉔ | Speaker machine feet |

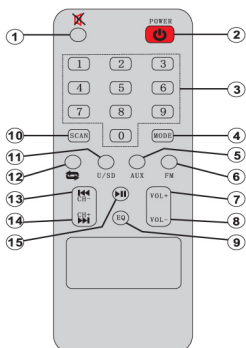


Speaker Board Schematic

- ① Fm Antenna
- ② Lights Switch
- ③ Ac Power Supply
- ④ Line-Out/ Aux Audio Output
- ⑤ Line-In/ Aux Audio Input
- ⑥ Vice-Box Power output
- ⑦ Power Switch
- ⑧ Voltage Selector Switch



Remote Control Diagram



- ① Mute switch
- ② Power
- ③ 0-9
- ④ Mode Control
- ⑤ AUX
- ⑥ FM
- ⑦ VOL+
- ⑧ VOL-
- ⑨ EQ
- ⑩ Fm Scan
- ⑪ USB/SD Selector
- ⑫ Repeat
- ⑬ Prev Control
- ⑭ Next Control
- ⑮ Play/Pause Control

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