



Mini 2x75 Watt Stereo Power Amplifier USB/SD/MMC Card Reader w/AUX, CD & Microphone Inputs & Blue LED Display

PCAU35A



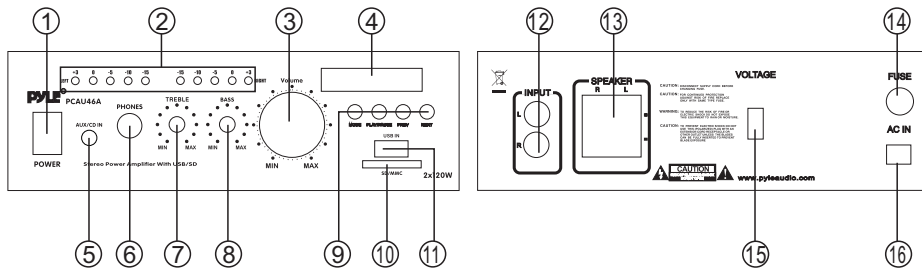
Mini 2x120 Watt Stereo Power Amplifier USB/SD/MMC Card Reader w/AUX, CD & Microphone Inputs & Blue LED Display

PCAU46A



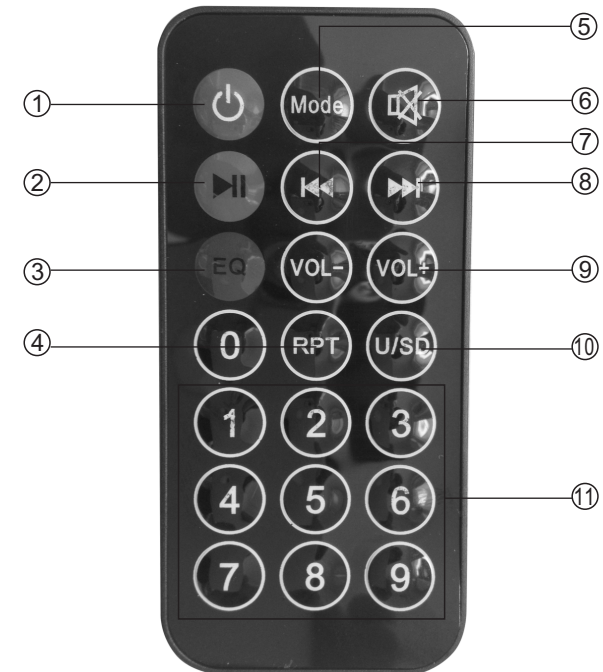
Features and Controls

PCAU46A



1. Power ON LED Indicator
-Lights to indicate power is turned on.
2. Blue LED Output Level Display
3. Master Volume Control
-Lets you adjust the overall sound level, turn the knob clockwise to increase the volume.
4. Function Blue LED Display Window
- 5.AUX/CD IN
-Lets you easily connect the computerized MP3 Device (player) sources, such as PC (CD ROM), laptop, walkman, iPod, and cell phone.
6. 1/4" PHONE JACK
-Accept headphones with 1/4" plug.
7. TREBLE
-Lets you adjust the TREBLE volume to high or low.
8. BASS
--Lets you adjust the BASS volume to high or low.
9. Buttons for MP3 (USB/SD/MMC) Function Control
-Mode: For audio input selection.
-Play/Pause: Play and pause control.
-Prev. /Next: Quick backward or next song.
10. SD/MMC Socket for playing SD/MMC cards
11. USB Socket for playing the USB funtion.
12. RCA L/R LINE Input
-Let you connect to the desired LINE input sources.
13. Push Type Speaker L/R Terminals
-Let you easily connect the speakers'wires directly to the amplifier
14. Fuse
-The amplifier uses a fuse for protection against surges and short circuit. If the amplifier suddenly turn off and will not turn on, check the fuse. If necessary, replace it with a 1-amp, 250-volt, fast-acting, 5x20mm fuse(not supplied)
15. 110V/220V Switch
-According to power voltage, push this button to the correct station of the 110V or 220V.
16. AC IN Power Cord
-Connect to AC 110V/60Hz or 220V/50Hz

Remote Control Function



- 1.Power Standby Button
- 2.Play/Pause Button
- 3.Equalizer Button
- 4.Repeat Song Button
- 5.Mode: Menu Control Button
- 6.Mute Button
- 7.Previous Song Button
- 8.Next Song Button
- 9.Volume - & Volume + Buttons
- 10.USB/SD Switch Button
- 11.Number Buttons for Song Selection

Specifications

Output Power, 2 channels driven
4-Ohm, 1 kHz, 1% THD 15Wx2(PCAU35A)
4-Ohm, 1 kHz, 1% THD 20Wx2(PCAU46A)
Max Power 120Wx2

Total Harmonic Distortion, 1 kHz Rated Power 0.3%

Input Sensitivity, 1 kHz, 4-Ohm Rated Power
AUX 1 250mV
AUX 2 250mV
CD 250mV
USB 250mV
MIC 2.5mV

Frequency Response 20Hz-20kHz

Signal to Noise Ratio, 1 kHz, 4-Ohm Rated Power
AUX 1 80dB
AUX 2 80dB
CD 80dB
USB 80dB
MIC 70dB

Tone Controls
BASS +/-12dB, 100Hz
TREBLE +/-12dB, 10kHz

Power Requirement 120V AC 60Hz/230V AC 50Hz

*Specifications are typical; individual units might vary.
Specifications are subject to change and improvement without notice.*

Care and Maintenance

Your Pyle Pro Amplifier is an example of superior design and craftsmanship. The following suggestions will help you care for your amplifier so you can enjoy years of use:

- Keep the amplifier dry. If it gets wet, wipe immediately.
- Use the amplifier only in well-ventilated installations.
- Handle the amplifier gently and carefully - do not drop!
- Keep the amplifier away from dust and dirt.
- Wipe occasionally with a damp cloth to keep it looking new.

Do not use harsh chemicals, solvents or detergents!