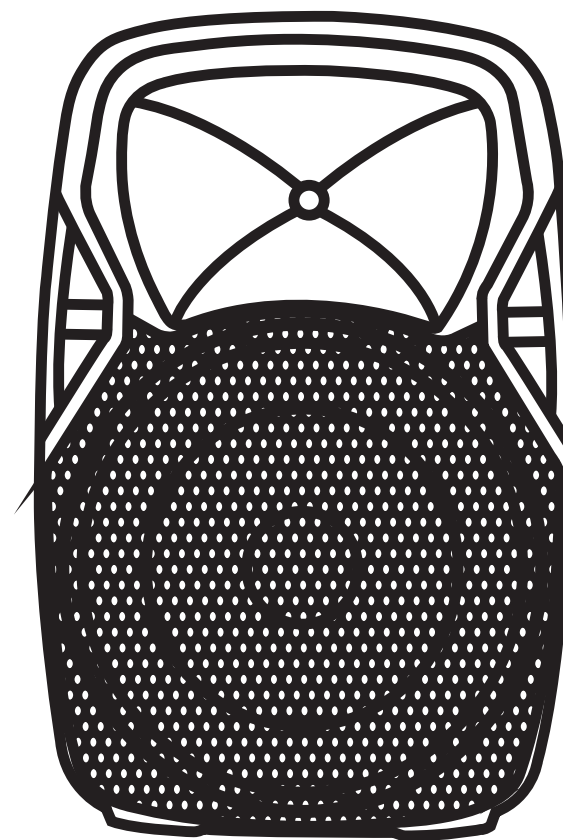


PRORECK

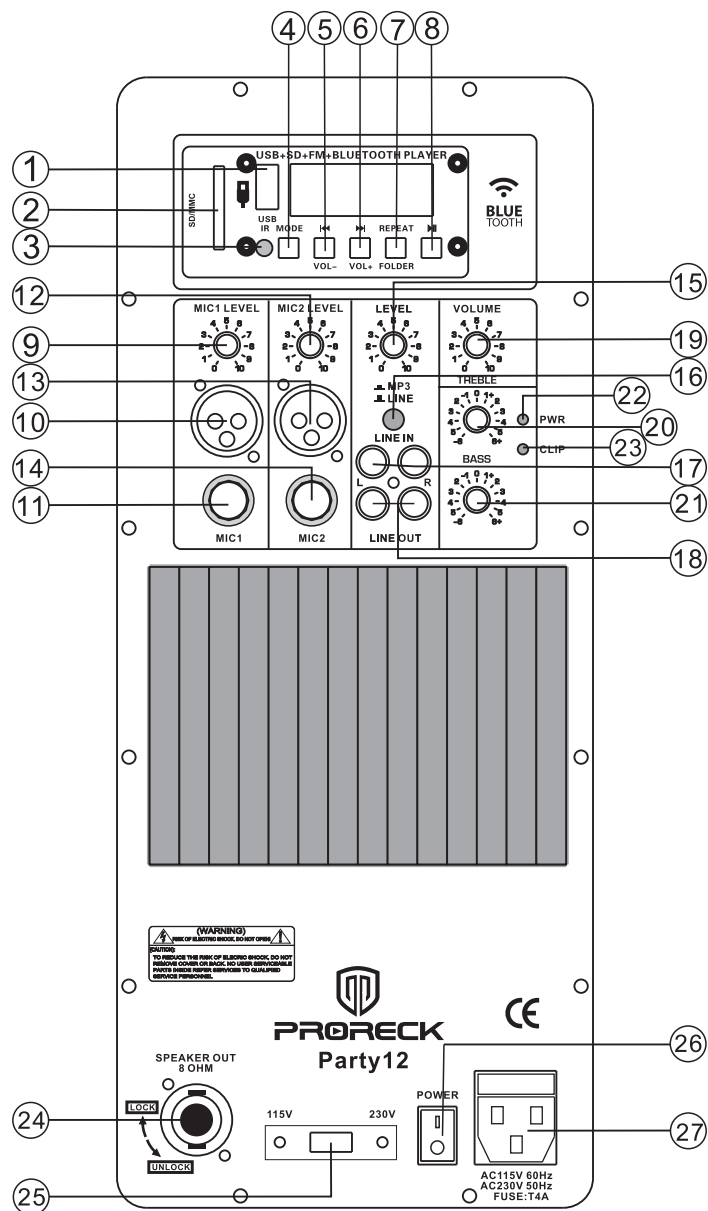


PRORECK

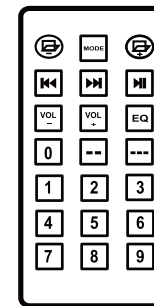
OWNER'S MANUAL



PARTY 12



Remote Control Function



Press these buttons to access the previous(-) or next(+) folder when using USB/SD mode.



Press this button to switch between USB/SD, FM, BLUETOOTH and modes.



Press this button to go to the previous or next song or channel when using USB/SD or FM mode.



Press this button to play or pause the MP3 song when using USB/SD mode or select FM channel automatically.



Press this button to decrease(-) or increase(+) the volume.



Press this button to select from 5 preset EQs: POP, ROCK, JAZZ, CLASSIC and COUNTRY.



Press this button to select songs by 10 digit numbers.



Press this button to select songs by 100 digit numbers.



Press these number buttons to select the MP3 files.

FCC Warning

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.

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.

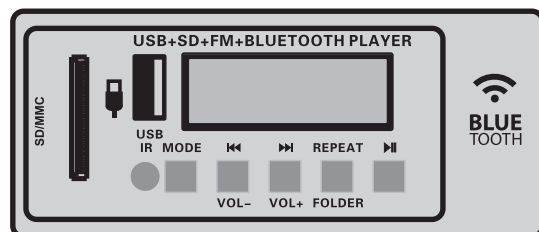
Radiation Exposure Statement

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 and your body.

PRORECK AUDIO, INC
sales-1@proreck.com

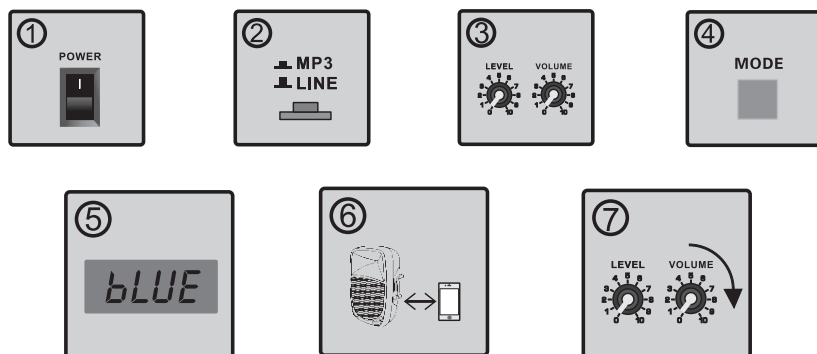
APPLICATION USES

SD and USB Insert Instructions



1. Turn on the power.
2. Push the button in and choose Mp3 mode.
3. Turn the LEVEL and VOLUME buttons to 0 level.
4. Insert SD card or USB memory storage device.
5. Turn the LEVEL and VOLUME buttons to a suitable level respectively.

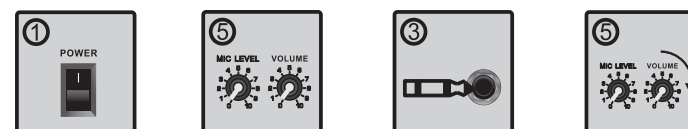
Bluetooth Usage



1. Turn on the power.
2. Push the button in and choose Mp3 mode.
3. Turn the LEVEL and VOLUME buttons to 0 level.
4. Keep pushing the MODE button to find BLUE.
5. When in the BLUE mode, the display will show BLUE.
6. Connect the device with BLUE function.
7. Turn the LEVEL and VOLUME buttons to suitable level.

When in the BLUE mode, you can connect your bluetooth device such as ipad, iphone or PC to the amplifier.

MIC Directions



1. Turn on the power.
2. Turn MIC LEVEL and VOLUME buttons to 0 level.
3. Use 1/4" input jack Mic to insert
4. Turn MIC LEVEL and VOLUME buttons to a suitable level respectively.

You can use two microphones at the same time through XLR connector and 1/4" input jack. MIC1 LEVEL and MIC2 LEVEL are used to adjust the volume of two microphones respectively

Line In Mode



1. Turn on the power.
2. Push the button  out and choose LINE mode.
3. Turn the LEVEL and VOLUME buttons to 0 level.
4. Connect the music source unit to the RCA inputs marked LINE IN.
5. Turn level and volume buttons to a suitable level respectively.

You can use the LINE IN function when you wish to link up an additional stereo signal source without the use of a mixer console. Like CD players, DVD music plays, MP3 players etc.

1. USB port: Use it to insert the USB memory storage device with MP3 files.
2. SD port: Use it to insert the SD card with MP3 files.
3. Remote receiver.
4. Input mode: Select an input mode, BLUE/FM/MP3 player.
5. Press once to jump previous song or FM channel.
Press and hold to decrease the volume level.
6. Press once to jump next song or FM channel.
Press and hold to increase the volume level.
7. It is repeat button. We provide 4 modes: Repeat all/ Repeat one/Random/ Folder Repeat all.
8. Press once to play or pause a song(MP3 mode).
Press and hold on to enter folder mode, the screen will show "FOLD".
then press  or  to choose your favorable music folder.
Press once to search radio stations and they can be saved automatically(FM mode).
9. Mic 1.level control: Use this control to set the volume level of MIC 1-in signal
10. Mic 1.Input: XLR connector for a balanced Microphone.
11. Mic 2.Input: 1/4" connector for a unbalanced Microphone.
12. Mic 2.level control: Use this control to set the volume level of MIC 2-in signal
13. Mic 1.Input: XLR connector for a balanced Microphone.
14. Mic 2.Input: 1/4" connector for a unbalanced Microphone.
15. Volume control for MP3 in or Line in.
16. MP3/Line selector switch: When the button is in, you will be able to get sound for the bluetooth, radio and USB/SD card. when the button is out, you will get sound when you plug in a RCA cord.
17. Line Input: Allow you to connect an external audio device through RCA jack.
18. Line Output: Use this RCA jack to connect other amplifiers in cascade.
19. Volume control: Use this control to set the general volume
20. Treble control: Use this control to set the treble volume.
21. Bass control: Use this control to set the bass volume.
22. Power indicator.
23. Overload indicator: If the red LED ON constantly, low down the general volume control.
24. Speaker out: It is SPEAKER jack, use it to connect another passive speaker
25. 115V-230V selector.
26. ON/Off power switch.
27. AC power: Use it to connect the AC power cord.