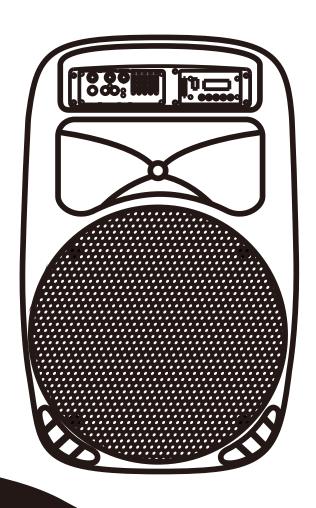
PRORECK

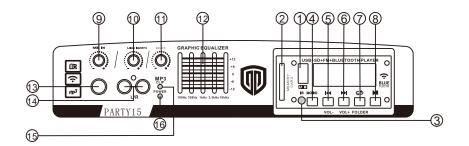


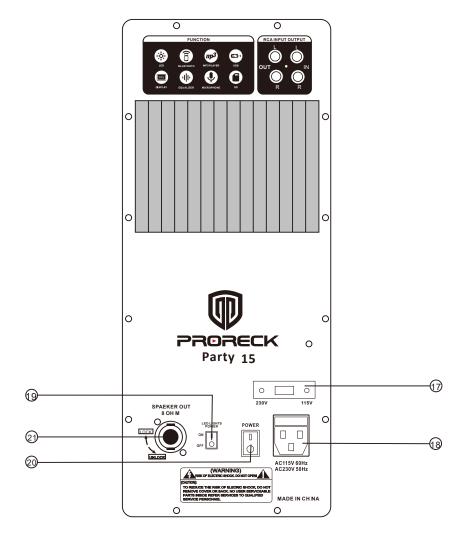
OWNER'S MANUAL



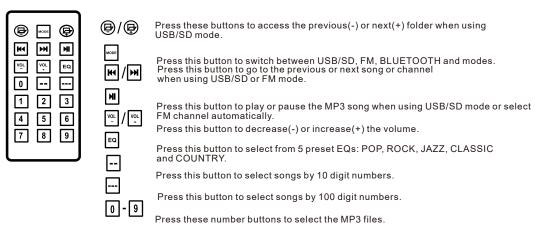


PARTY 15



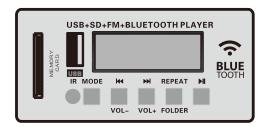


Remote Control Function



PRORECK AUDIO,INC brand@proreck.com www.audioproreck.com

APPLICATION USES SD and USB Insert Instrustions











- 1. Turn on the power.
- 2. Turn the LINE IN/ MP3 button to the minimize level.
- 3.Insert SD card or USB memory storage device.
- 4. Turn the MP3/LINE IN and MASTER button to a suitable level respectively.

NOTE: Mp3, cellphone, ipad and PC can not be read by USB. You may connect them by BLUETOOTH or LINE IN function.

Bluetooth Usage













- 1. Turn on the power.
- 2. Turn the LINE IN/MP3 button to the minimize level.
- 3. Keep pushing the MODE button to find BLUE.
- 4. When in BLUE mode, the display will show BLUE.
- 5. Connect the device with BLUE function.
- 6. Turn the LINE IN/MP3 nd MASTER button to a suitable level respectively.

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

Note: Remember to turn up the volume of the connected device to a suitable level for a good sound effect.

MIC Directionns





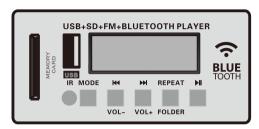




- 1. Turn on the power.
- 2. Turn the MIC IN level button to the minimize level.
- 3.Use 1/4"input jack Mic to insert.
- 4. Turn the MIC IN level button to a suitable level respectively.

LINE IN Mode

There are 2 line input. One is on the front panel, the other is on the rear pnel.















- 1. Turn on the power.
- 2. Turn the LINE IN/MP3 button to the minimal level.
- 3. Connect the music source unit to the RCA inputs marked LINE IN.
- 4. Keep pushing the MODE button to find LINE.
- 5. When in LINE mode, the display will show LINE.
- 6. Turn the LINE IN/MP3 and MASTER button 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, such as CD players, DVD music plays, MP3 players.

Note: Remember to turn up the volume of the connected device to a suitable level for a good sound effect.

- 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/LINE IN/MP3 player.
- 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 pressl≪or≫lto choose your favorable music folder.
- Press once to search radio stations and they can be saved automatically (FM mode).

 9. Mic level control: Use this control to set the volume level of Mic in signal.
- 10. Line level control: Use this control to set the volume level of Line in signal.
- 11. MP3 level control: Use this control to set the volume level of Mp3 in signal.
- 12. Equalizer: designed for 12db cut or boost.
- 13. Mic Input: 1/4" connector for a unbalanced Microphone.
- 14. Line Input: Allow you to connect an external audio device through RCA jack.
- 15. Overload indicator: If the red LED ON constantly, low down the general volume control.
- 16. Power indicator.
- 17. 115V-230V selector.
- 18. AC power: Use it to connect the AC power cord.
- 19. LED light switch. Note: The bulit-in LED lights only work with music rhyth at certain volumn level. P.S. If the lights don't work, please try turning up the volumn.
- 20. ON/Off power switch.
- 21. Speaker out: It is SPEAKON jack, use it to connect another passive speaker.
- 22. Line Output: Allow you to connect another active or mixer console through RCA lack speaker.
- 23.LineInput: Allow you to connect an external audio device through RCA jack.