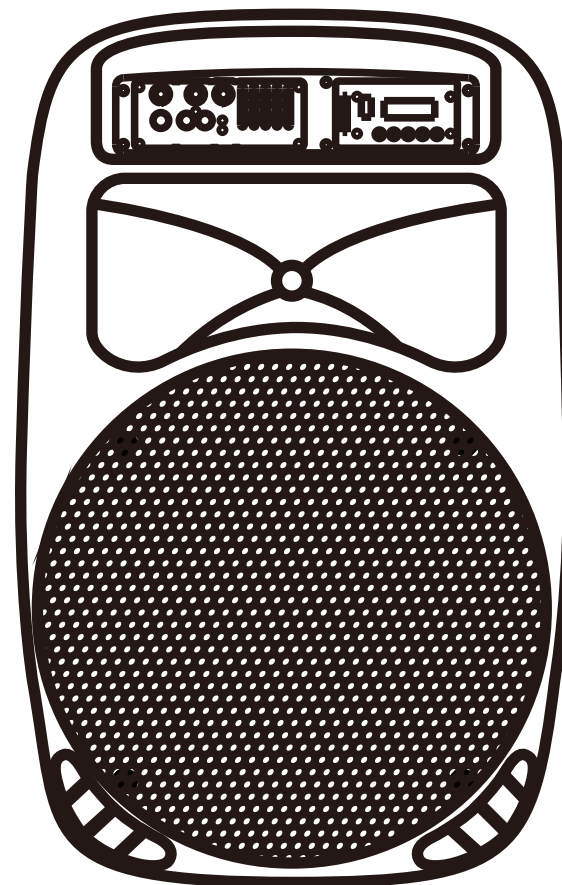


R
RECK

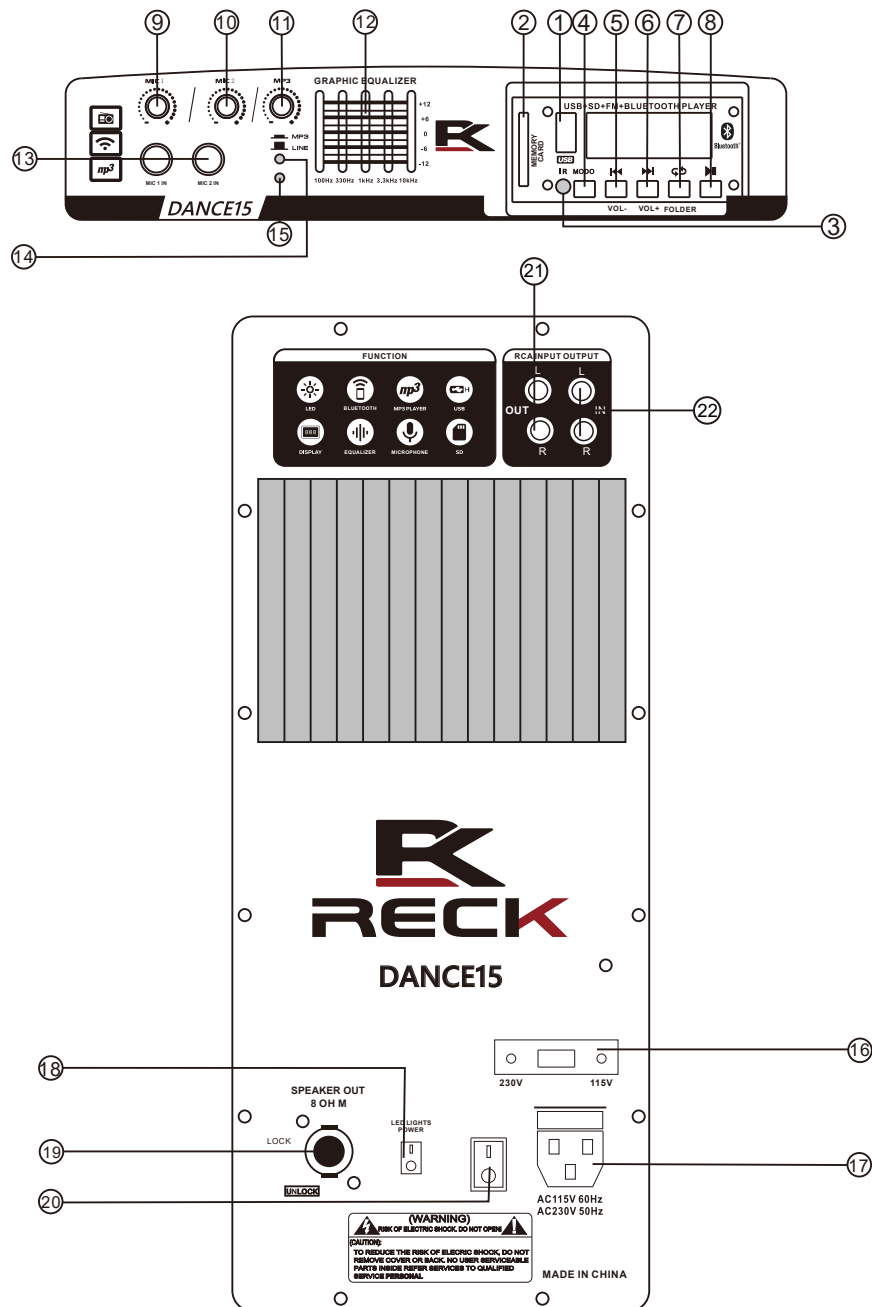
RECK

OWNER' S MANUAL

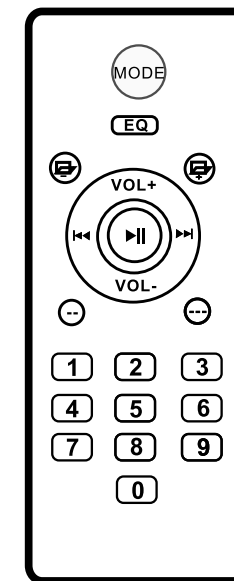


R

DANCE12/15



REMOTE CONTROL FUNCTION

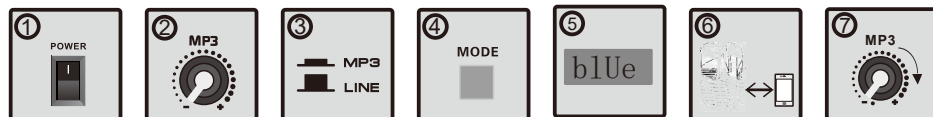


- Press these buttons to access the previous(-) or next(+) folder when using USB/SD mode.
- Press this button to switch between USB/SD/FM and Bluetooth modes.
- Press this button to go to the previous or next song or channel when using USB drive/SD mode.
- Press this button to play or pause the MP3 song 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.

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APPLICATION USES

Bluetooth Usage

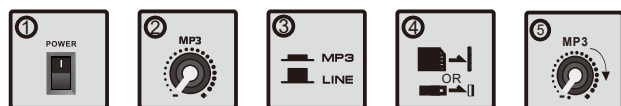


1. Turn on the power.
2. Turn the MP3 button to the minimal level.
3. Check the MP3/Line selector. If it is in "out" position, press it in.
4. Keep pushing the MODE button to find BLUE.
5. When in BLUE mode, the display will show BLUE.
6. Connect the device with BLUE function.
7. Turn the MP3 button 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.

SD and USB Insert Instrustions



1. Turn on the power.
2. Turn the MP3 button to the minimal level.
3. Check the MP3/Line selector. If it is in "out" position, press it in.
4. Insert SD card or USB memory storage device.
5. Turn the MP3 button to a suitable level respectively.

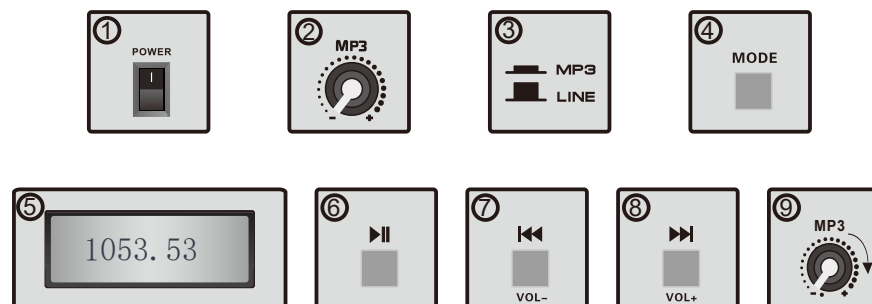
NOTE: cellphone, Ipad and PC can not be read by USB Port. You may connect them by BLUETOOTH or LINE IN function.

MIC Usage



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 button to a suitable level respectively.

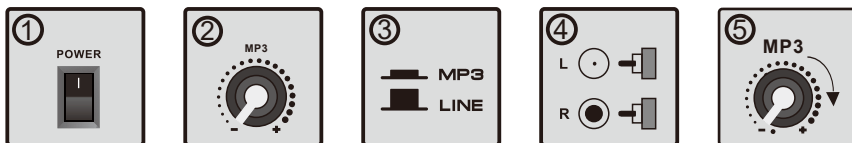
FM Usage



1. Turn on the power.
2. Turn the MP3 button to the minimal level.
3. Check the MP3/Line selector. If it is in "out" position, press it in.
4. Keep pushing the MODE button to find FM
5. When in FM mode, the display will show FM channel.
6. Press once to search radio stations and they can be saved automatically.
7. Press once to jump previous FM channel.
8. Press once to jump next FM channel.
9. Turn the MP3 button to a suitable level respectively

LINE IN Mode

There are 1 line input. on the back panel



1. Turn on the power.
2. Turn the MP3 button to the minimal level.
3. Check the MP3/Line selector. If it is in "in" position, press it out.
4. Connect the music source through RCA jack
5. Turn the MP3 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 connect device to a suitable level for a good sound effect.

LED Light Note

The built-in LED lights only work with music rhythm at certain volume level.
P.S. If the lights don't work, please try turning up the volume.

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 2 level control:** Use this control to set the volume level of MIC 2 IN signal.
11. **MP3 level control:** Use this control to set the volume level of Mp3 signal.
12. **Equalizer:** designed for 12db cut or boost.
13. **Mic Input:** 1/4" connector for a unbalanced Microphone.
14. **MP3/LINE IN Switch**
15. **Overload indicator:** If the red LED ON constantly, low down the general volume control.
16. **115V-230V selector.**
17. **AC power:** Use it to connect the AC power cord.
18. **LED light switch.** Note: The built-in LED lights only work with music rhythm at certain volume level. P.S. If the lights don't work, please try turning up the volume.
19. **Speaker out:** It is SPEAKER jack, use it to connect another passive speaker.
20. **ON/Off power switch.**
21. **Line Output:** Allow you to connect another active or mixer console through RCA jack speaker.
22. **Line Input:** Allow you to connect an external audio device through RCA jack.