

Diablo

Multi-functional draw-bar theatric loudspeaker box



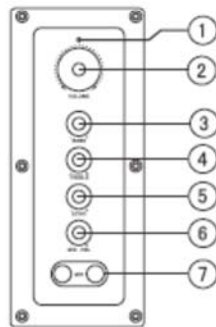
DB-NEWGEN

Note: as we keep upgrading our product, we reserve the right to modify the product without notice in advance.

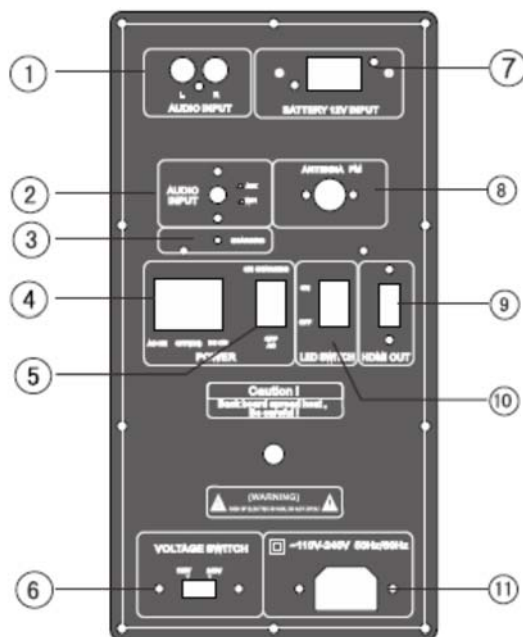
User's manual

Thanks for purchasing active audio amplifier series of our company's product. This product can provide you good tone quality. Please carefully read the user's manual before starting to use it, so as to make full use of its performance functions, as well as to avoid unnecessary loss that may be caused by mal-operations. For further enquiries please contact dealer or us directly.

Schematic diagram :



1. Low voltage LED;
2. Volume Adjustor;
3. Main bass volume;
4. Main treble volume;
5. MIC echo adjustor;
6. MIC volume;
7. MIC input jack;



1. Audio DVD or AUX input;
2. Audio DVD & USB key;
3. Charging & full;
4. DC/AC power on/off;
5. AC power on/off;
6. Voltage 110V/240V switch;
7. DC12V battery input;
8. Radio FM antenna;
9. HDMI output;
10. LED switch;
11. AC ~110V-240V 50Hz/60Hz input

User's manual

BLUETOOTH FUNCTION CONNECTING :

1. Please press "MODE" to let the audio signal transfer to Bluetooth condition, now the panel is showing "BLUE" and the Bluetooth icon is flashing.
2. Open your mobile phone, and find the Bluetooth on the network settings in the mobile phone control panel. When you find the Bluetooth settings, please enter the password "0000" and then press "confirm" key. After that, the Bluetooth icon stop flashing and turn into light. Now, the settings is connected well, you can open the mobile phone player.
3. If the mobile phone can't find the Bluetooth settings, please turn off the audio systems and then repeat the above operation
4. Please ensure your mobile phone is on the normal Bluetooth function.

Matters need attention:

- 1 : Battery cells are integrated inside the product, with auto-protection function. When batteries are out of power, you must turn on power switch before connecting to $\overset{110}{\sim} \underset{240V}{\downarrow}$ power plug, otherwise the auto-protection will turn effect and battery will not recharge. (during recharging both red and blue indicator lights will be on; when recharging finishes only blue light will be on)
Full recharge takes 8-12 hours
- 3: Voltage for recharge must be AC 110V/240V 50/60HZ
- 4: When you enjoy music with external electric power, please switch on battery.
- 5: For battery to have long life span, please recharge it to full on the same day it runs out. The longer internal time, the more hurt to battery's life span.
6. The FM antenna just for FM radio receiver.
7. The USB port only used for connect to USB flash disk, can not charge for external device.

Product features

1. The first one in China that is equipped with large-capacity accumulator cell battery loudspeaker box, and up-to-date fashionable USB/SD card player.
2. Equipped with 8-inch super bass trumpets, latest faddish design style.

Guarantee card :

Dear user:

thank you for choosing our company's product, In order for us to contact you and provide service to you in case any problem happens on this product, also for us to improve and make the product better and better, please kindly mail the guarantee card back to us.

Your name	_____
Address:	_____
Office number:	_____
Home number:	_____
Product model:	_____
Date of purchase:	_____
Invoice number:	_____
Name and address of shop:	_____
Repair record:	_____
User's comment:	_____

FCC STATEMENT :

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.

Warning: 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.

FCC 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 & your body