AIRPULSE

BLUETOOTH SPEAKER

Bluetooth® Qualcomm® aptX™ HD

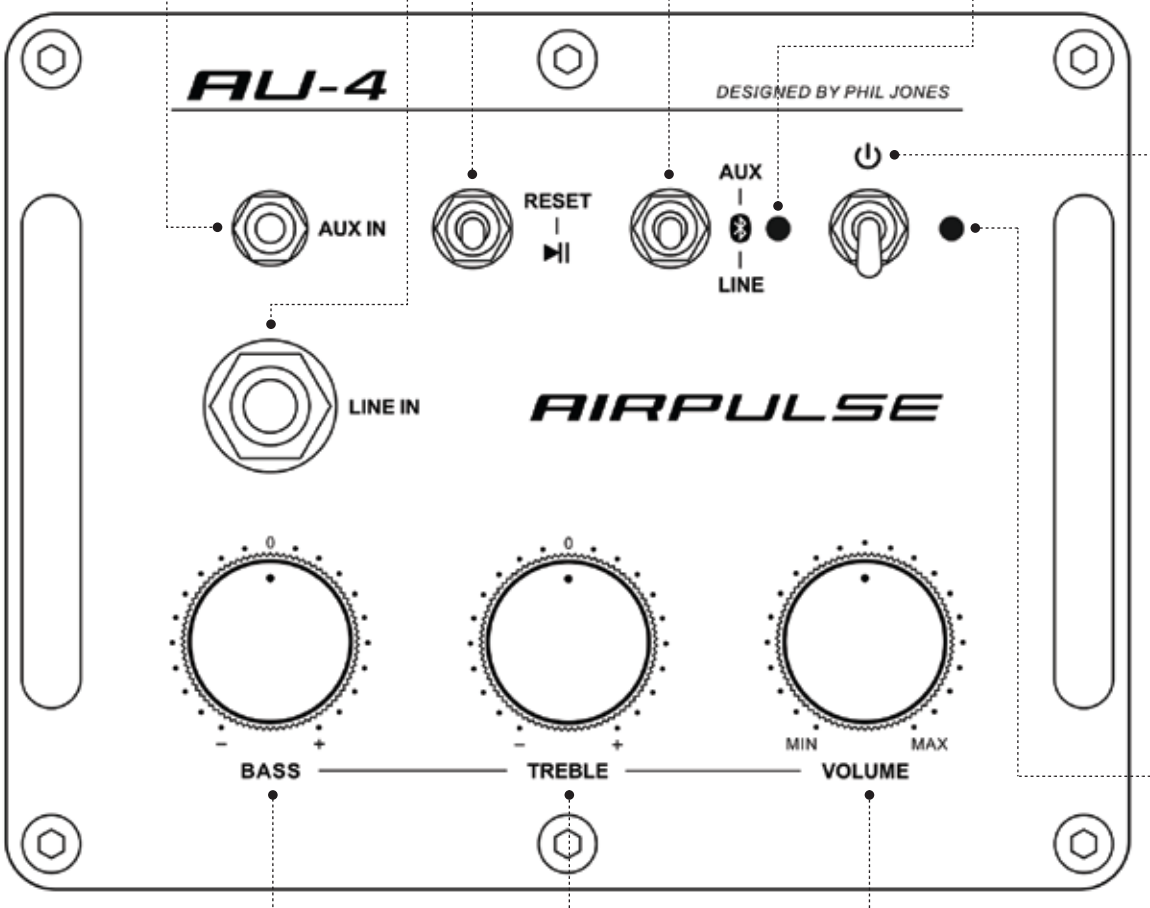
1. AUX IN
3.5 mm Stereo Input
Connect devices like smartphones and music for stereo playback.

2. LINE IN
6.35mm (1/4 Inch) Stereo Input. This supports the input of signals from musical instruments, such as acoustic guitars, electric basses, keyboards, etc.

3. RESET, PLAY/PAUSE
Reset Bluetooth Pairing: In Bluetooth mode, push up and hold for 3 seconds and the speaker is ready to connect to new device.
Music Control: In Bluetooth Mode, push down to pause/resume music.

4. INPUT MODE
UP: AUX IN mode.
MIDDLE: Bluetooth mode.
DOWN: LINE IN mode.

5. BLUETOOTH INDICATOR
Flashing Blue Light:
Indicates Bluetooth is on and awaiting connection.
Steady Blue Light: Signifies a successful Bluetooth connection.



6. POWER ON/OFF
Operation: Turns the speaker power on or off.

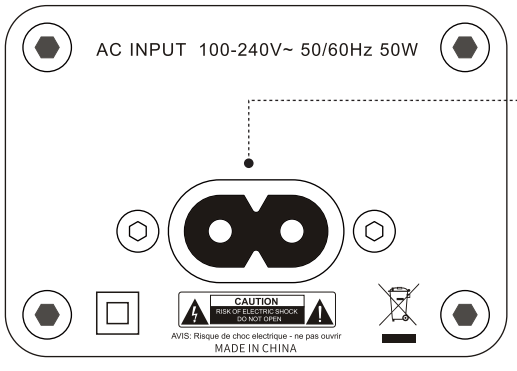
! Attention:
1. Please turn off the device when not in use for an extended period.
2. Turning off the device powers down the amplifier but does not completely disconnect the power source. To fully turn off, unplug the power cord.
3. To prevent damage or malfunction, set the volume to the MIN position before turning on the device.

7. POWER INDICATOR

8. BASS DIAL

9. TREBLE DIAL

10. VOLUME DIAL



11. AC POWER INPUT
Use the provided power cord to connect to a power outlet.
*Caution: Avoid using the device on the same circuit as frequency converter-controlled devices or those with motors (e.g., refrigerators, washing machines, microwaves, air conditioners) to prevent noise interference. If a separate outlet is unavailable, use a power noise filter between the device and the outlet.

Important safety instruction

- Before using the AU-4, please read ALL the instructions.
- On receipt of product, check for any signs of physical damage arising from shipping. If any damage is visible, contact your retailer.
- Do not install this equipment in a confined or building-in space such as a bookcase or similar unit. The amp should remain in well ventilation conditions at an open site. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, tablecloths, curtains, etc.
- WARNING: Only use attachments/accessories specified or provided by the manufacturer.
- WARNING: To reduce the risk of fire or electric shock, do not expose the amp to rain or moisture. The amp shall not be exposed to dripping or splashing. Objects filled with liquids such as a coffee cup shall not be placed on top of the amp.
- When not in use and during movement, please take care of the power cord, e.g. tie up the power cord with cable tie. It shall be free from sharp edges which can cause abrasion of the power cord. When put into use again, please make sure the power cord being not damaged. If any damages found, please replace it with one s pecified by the manufacturer or with the same specifications as the original one.
- The MAINS plug is used as the disconnect device, the disconnect device shall remain readily operable.
- Excessively loud music may lead to hearing loss. Please keep the volume in a safe range.
- Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.
- This symbol indicates that the product is a CLASS II or double insulated electrical device with no earth requirement.
- This symbol is to alert the user to the presence of un-insulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.
- This symbol is to warn the user not to disassemble the enclosure of the product and there is no user-replaceable part inside. Take the product to an authorized service center for repair.

For wireless product:

1. Wireless product may generate shortwave radio frequencies and interfere with the normal use of other electronic devices or medical equipment.
2. Turn off the product when it’s disallowed. Do not use the product in medical facilities, on airplane, at gas stations, near automatic gates, automatic fire alarm system or other automated devices.
3. Do not use the product in the vicinity of a pacemaker within a 20cm range. The radio waves may affect the normal operation of the pacemaker or other medical devices.

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.

Any 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.
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.

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