

512mm

176mm

## ELECTRIC GUITAR AMP AG-20

## OWNER'S MANUAL

**AROMA**

aromamusic.cn

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### SAFETY INSTRUCTIONS

#### Location

Using the unit in the following locations can result in a malfunction.

- Locations of extreme temperature or humidity
- Excessively dusty or dirty locations
- Locations of excessive vibration
- Close to magnetic fields

#### Power supply

Be sure to turn the power OFF when the unit is not in use.

Please connect the designated AC adapter to an AC outlet of the correct voltage. Do not connect it to an AC outlet of voltage other than that for which your unit is intended.

#### Interference with other electrical devices

Radios and televisions placed nearby may experience reception interference. Operate this unit at a suitable distance from radios and televisions.

#### Handling

To avoid breakage, do not apply excessive force to the switches or controls.

#### Care

If the exterior becomes dirty, wipe it with a clean, dry cloth. Do not use liquid cleaners such as benzene or thinner, or cleaning compounds of flammable polishes.

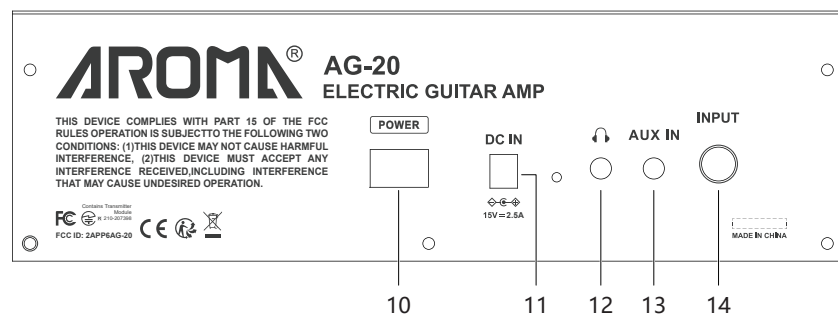
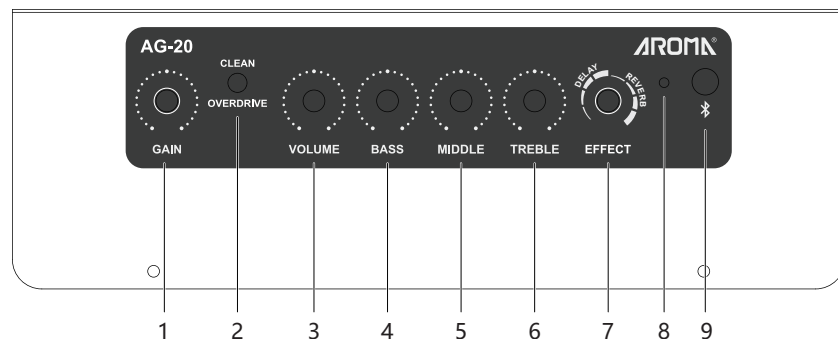
#### Keeping foreign matter out of your equipment

Never set any container with liquid in it near this equipment. If liquid gets into the equipment, it could cause a breakdown, fire, or electrical shock. Be careful not to let metal objects get into the equipment.

#### Keep this manual

After reading this manual, please keep it for later reference.

### PANEL FUNCTION

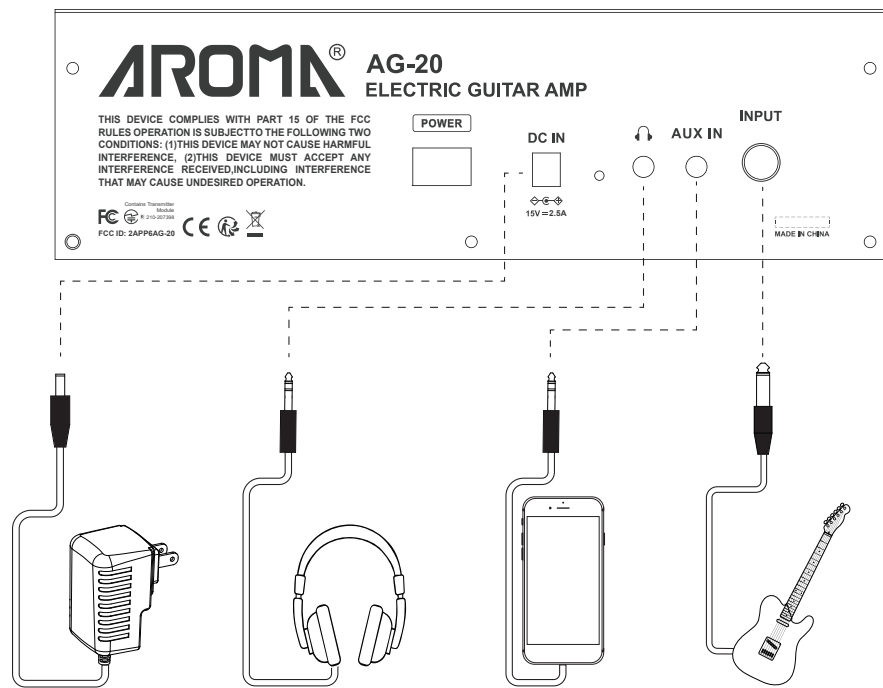


- |   |       |                 |    |       |                      |
|---|-------|-----------------|----|-------|----------------------|
| 1 | ----- | CLEAN VOLUME    | 8  | ----- | LED INDICATOR        |
| 2 | ----- | CLEAN/OVERDRIVE | 9  | ----- | BLUETOOTH            |
| 3 | ----- | VOLUME          | 10 | ----- | POWER SWITCH         |
| 4 | ----- | BASS            | 11 | ----- | POWER JACK           |
| 5 | ----- | MIDDLE          | 12 | ----- | 3.5mm HEADPHONE JACK |
| 6 | ----- | TREBLE          | 13 | ----- | 3.5mm AUX INPUT      |
| 7 | ----- | DELAY/REVERB    | 14 | ----- | 6.35mm INPUT         |

### FEATURES

- 6.5" loud speaker, 20W
- With analog OVERDRIVE and CLEAN tone
- With DELAY and REVERB control knobs
- Bluetooth inside for convenient connection with your smart phones or other devices with bluetooth function
- With headphone jack and AUX input

### HOW TO USE



### PANEL CONTROL

After connecting the instrument, adjust each knob to the appropriate position, the adjustable knobs are as follows.

- ① **OVERDRIVE GAIN**  
With higher gain, the overdrive will be harder.
- ② **CLEAN/OVERDRIVE**  
Change the signal between clean and overdrive.
- ③ **VOLUME**  
Turn the knob to change the volume.
- ④ **BASS**  
This controls the low frequency.
- ⑤ **MIDDLE**  
This controls the middle frequency.

- ⑥ **TREBLE**  
This controls the high frequency.
- ⑦ **EFFECT**  
Adjust the sound effect of DELAY and REVERB.

### BLUETOOTH FUNCTION

Connect bluetooth, press and hold button "BT". The blue indicator will be on, which means the bluetooth turned on. The amp name is "AG-20". A beep sound "Di" will be generated when bluetooth connection succeed.

\* Playing music from AUX IN or bluetooth, the volume can only be adjusted by external device.

### SPECIFICATIONS

Input jack: 6.35mmx1  
Tone switch: CLEAN, Overdrive  
Volume: CLEAN volume, OVERDRIVE volume  
Gain: OVERDRIVE gain  
EQ: BASS, MIDDLE, TREBLE  
EFFECT: DELAY, REVERB  
Headphone jack: 3.5mm stereo output  
AUX input: 3.5mm mono input  
Peak output: 20W  
Speaker: 6.5" loud speaker  
Bluetooth version: 5.0  
Power: 15V=2.5A  
Dimension: 324x188x280mm  
Weight: 5.2kg

**FCC Statement**  
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
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 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.  
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.

