# AG-15A英文说明书

# 385mm

ACOUSTIC GUITAR AMP AG -15A OWNER'S MANUAL Thank you for purchasing AROMA AG-15A, please read this manual carefully before your operation. **AROMN** aroma music cn © 2017 Aroma Music Co., Ltd. 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 Be sure to turn the power OFF when the unit is not in use. 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. 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

**Panel Controls** 

: ④

LED

MASTER

ON / OFF

	9	10.11	12	13	
<b>⊿ROM</b> N <sup>®</sup>	POWER	5V / 2A RECHARGING	MIC INPUT	GUITAR INPUT	THIS DEVICE COMPLIES WITH PART
AG-15A ACOUSTIC GUITAR AMP		0			15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE
15W CLASS D BUILT-IN LITHIUM BATTERY					MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED.
ATTENTION: IN ORDER TO COMPLETE THE CHARGING PROCESS IN THE SHORTEST					INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.
TIME, PLEASE USE THE 5V/2A ADAPTER FOR CHARGING!					Z CE MADE IN CHINA
0					O
1.VOLUME(GUITAR)				· · · · · · · · · · · · · · · · · · ·	control guitar volume
2.BASS(GUITAR)				control guit	ar low frequency tone
3.TREBLE(GUITAR)					
4.VOLUME(MIC)			· · · · · · · · · · · · · · · · · · ·	control micro	ophone output volume
5.ECHO(MIC)				.control micropl	none output echo level
6.MASTER			<b>.</b> co	ontrol master vo	lume of guitar and mic
7.LED				an	np work condition light
				( blue	color, details at Table)
8.BT					blue tooth switch
9.POWER				· · · · · · · · · · · · · · · · · · ·	switch power On/Off
10.LED				power rec	harging condition light
				(red	color, details at Table)
11.MicroUSB			power	recharging jack	for USB cable(5V/2A)
12.MIC INPUT				micro	ohone cable input jack
13.GUITAR INPUT					guitar cable input jack
Table					
Work con	dition		Blue I	ED indicator	Red LED indicator

Work condition		Blue LED indicator	Red LED indicator
	Power more than 30%	Light On	1
Power On	Power less than 30%	Light flashes fast	1
	Power less than 5%	Light flashes extremely and Power Off in 3 seconds	/
Bluetooth On	Playing	Light flashes slowly	/
	Pause playback	Light On	/
Recharging condition	Recharging duration	1	Light On
	Recharging full	1	Light On

Use Tip: During power recharging, the amp is Off automatically and not for use.

### Amp Features

- 1.No need of external power supply, enjoy your music anytime anywhere, Portable design brings you infinite joy.
- 2. Professional high quality guitar sound output.
- 3. Guitar amp equipped with wireless music play link and microphone input functions.
- 4.Perfect sound modification functions using professional amplifier and speaker, which can

amplify and modify different sounds of instruments.

5. Product core is made of ultra-efficient Class D amplifier and powerful energy storage battery, which makes the products in a stable output while maintaining the longest battery life, with enclosed USB cable to recharge the amp easily with your cell phone adapter or

### How to Use Guitar Function

- 1.Turn power ON, the indicator light is lit a color, which differs to different powerlevel.
- 2.Link your acoustic guitar by a cable to GUITAR INPUT socket.
- 3. Adjust Guitar Volume, Bass and Treble knobs and Master knob to get a suitable volume and tone output.

## How to Use Mic Function

- 1.Link your moving coil microphone cable to MIC INPUT socket.
- 2.Adjust Mic Volume knob and MASTER knob to get a comfortable volume.
- 3. Adjust ECHO knob to get a satisfied echo effect.

Channel 1 (quitar) Input socket: 6.35mm gauge jack x 1

Input impedance: 10Kohm

EQ: bass, treble

Volume control

Rated power: 10W

Peak power: 15W

Speaker: 5 inch, full range,20W x 1; Recharge socket: Micro USB 5V/2A Channel 2 (mic)

Input socket: 6.35mm gauge jack x 1 Input impedance: 1Kohm

Echo control Volume control

Battery: 7.4V / 2200mAH Li-battery Battery life: ≥5H (80% volume level)

Recharge duration:< 3 H( 2A)

Net weight: 2.1kg Gross weight: 2.3 kg

Dimension: 215x156.5x153.5mm Package size: 262x190x190mm

Package Contents: AG-15A amp, handle x1, micro USB cable x1, operation manual.

This equipment has been tested and found to comply with the limits for a Class Bdigital device, pursuant to part 15 of the This equipment has been tested and found to comply with the limits for a Class Bdigital device, pursuant to part 15 of the FCC Rules. These limits are designed toprovide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if notinstalled and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will notoccur in a particular installation. If this equipment does cause harmful interference toradio or relevision reception, which can be determined by turning the equipment offand on, the user is encouraged to try to correct the interference by one or more of thefollowing 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 thereceiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitlyapproved bymanufacturer could void your authority to operate this equipment.

operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ROMS MADE IN CHINA

• 产品料号

83

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• 物料名称 AG-15A英文说明书

• 材质/工艺 70g书写纸/单色印刷

Keep this manual

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

• 设计师

• 日期 20180529