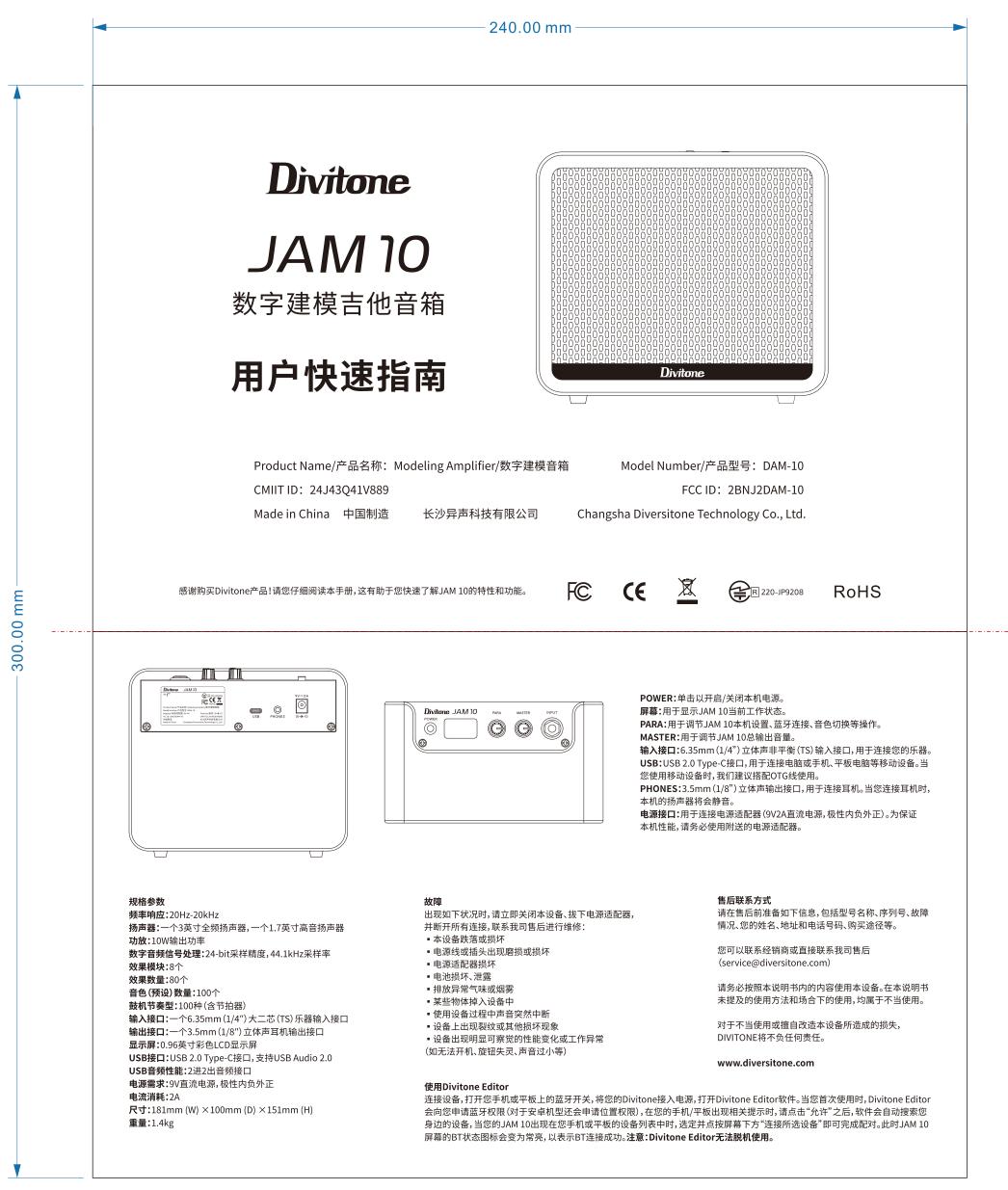
料号:503010003



技术要求:

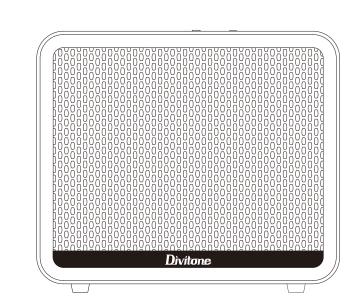
80g书纸,300*240mm(折后240*150mm),单色印刷,折页

Divitone

JAM 10

Modeling Amplifier

Quick User Guide



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 me

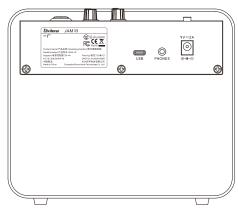
- ionisease are separation between the equipment and receiver.

 Sonnect the equipment into an outlet on a circuit different from that to which the receiver is connected.

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

 Evice has been evaluated to meet general RF exposure requirement. The device can be used in portable

Thank you for purchasing a Divitone product! Please read this manual carefully to get the most out of your JAM 10



Frequency response: 20Hz-20kHz **Speakers:** One 3'' custom full range speaker and one 1.7" custom tweeter Power Amp: 10W output

Digital Audio Signal Processing: 24-bit depth, 44.1kHz sample rate No. of Effect Modules: 8

Inputs: One 1/4" (6.35mm) instrument jack

USB: USB 2.0 Type-C port, supports USB Audio 2.0

Dimensions: 181mm (W) X 100mm (D) X 151mm (H)

Power Requirements: 9V DC Center negative

Screen: 0.96" Color LCD

Current Consumption: 2A

www.diversitone.com

Weight: 1.4kg

Outputs: One 1/8" (3.5mm) stereo headphones output jack

Specifications

No. of Effects: 80 **Presets:** 50 user (editable) + 50 factory (fixed) Drum Machine: 100 rhythm patterns incl. metronome

If any of the following problems occur, immediately turn off the device and disconnect the electric plug from the outlet. • The device is dropped or damaged.

- The power cord or plug becomes frayed or damaged. The power adaptor malfunction.
- Unusual smells or smoke are emitted.

Then please contact our service team.

- Some object has been dropped into the device.
- There is a sudden loss of sound during use of the device.
- Cracks or other visible damage appear on the device.
- The device has other obvious signs of malfunction. (e.g. cannot turn on, knobs cannot work, volume is too low, etc.)

POWER: Press to turn the unit on/off.

MASTER: Adjusts the master volume.

PARA: Adjusts parameters, turn on/off functions, etc.

When plugged in, the speaker output will be MUTED.

Power Jack: For plugging in attached power adapter.

INPUT: 1/4" (6.35mm) mono input for guitar or other instruments.

Phones Jack: 1/8" (3.5mm) stereo output for connecting headphones.

(DC 9V 2A center negative). Note: Always use the attached power adapter.

USB: USB 2.0 Type-C jack for connecting to computers/phones. We recommend to use with an OTG cable when connecting phones/pads.

Screen: Displays unit current status.

Please prepare information including the model name, serial number, specific symptoms related to the malfunction, your name, address and telephone number, etc.

You can contact the store where you bought the device, or contact DIVITONE support (service@diversitone.com)

Please use this device according to the manual provided. Any other use, as well as use under other operating conditions, is considered improper use.

DIVITONE cannot be held responsible for damage caused by improper use or modifications to the device.

Using Divitone Editor

Turn on the Bluetooth switch on your phones/pads, then turn on your JAM 10 and launch the Divitone Editor app. On first use, Divitone editor will ask BT access permission (for some Android device, location permission will also be asked). When such permission requests popped up, please tap "Allow". When your JAM 10 appears listed on the startup page (the app will automatically scan all nearby devices), select and tap the "Connect To The Selected Device" button on the screen. The BT indicator will stay solid to indicate a successful connection. Note: Divitone Editor cannot be used when device is not connected.