

# FUTURE *Flex*

## INTELLIGENT AMP



# MOOER

**FUTURE** *Flex*  
INTELLIGENT AMP

## Quick Guide



MOOER  
iAmp 2.0



55  
Amps



69  
Effects



60 Drum  
Machine Rhythms



60-second  
Looper



MOOER  
Cloud



Bluetooth  
5.0



Instrument  
And Mic In

This is a quick guide.

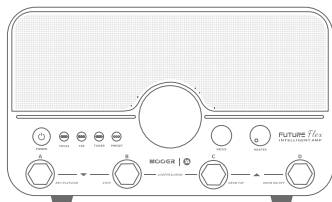
For more detailed manual, please enter [www.mooeraudio.com](http://www.mooeraudio.com) to download.

If you need any help and tech support, please contact: [support@mooeraudio.com](mailto:support@mooeraudio.com)

感谢您选择魔耳公司的产品, 该使用指南将帮助您快速了解如何使用本产品, 如需了解更详细的信息,

请登陆魔耳官网 [www.mooeraudio.com](http://www.mooeraudio.com) 下载完整版说明书。

## PACKAGE CONTENTS



FUTURE Flex \*1

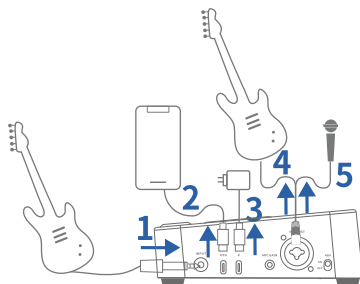


USB-C Cable \*1

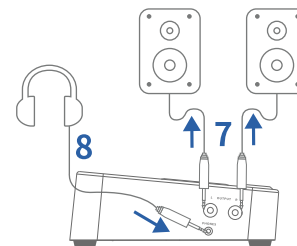


Quick Guide \*1

## CONNECTIONS

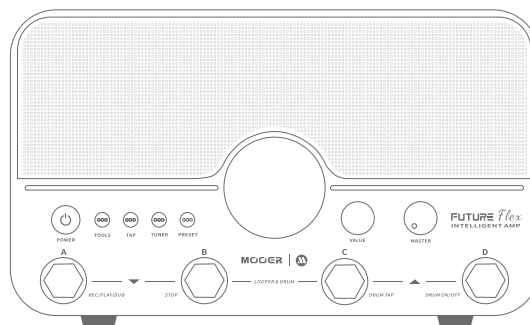


- 1. INPUT:** Connect your guitar, bass, or other instrument.
- 2. OTG:** Connect a smartphone for direct recording.
- 3. POWER:** Connect a 5V 2A power adapter for power supply and charging.
- 4. MIC GAIN:** After connecting a microphone, slowly increase the gain until the signal is vibrant and dynamic.
- 5. MIC/INST:** Connect a microphone, guitar, bass, or other instrument.
- 6. 48V PHANTOM POWER:** Toggle on only when using condenser microphones.



- 7. OUTPUT L/R:** Connect to studio monitors or a mixing console.
- 8. PHONES:** TRRS jack compatible with headphones or headsets for silent practice.

## QUICK OPERATIONS



Press and hold to power on/off.



Rotate the VALUE encoder to switch presets or adjust parameters. Press to enter the AMP module interface, select parameters, or toggle specific functions.



Rotate the MASTER knob to adjust the overall volume.



Press to enter/exit the TOOLS interface.



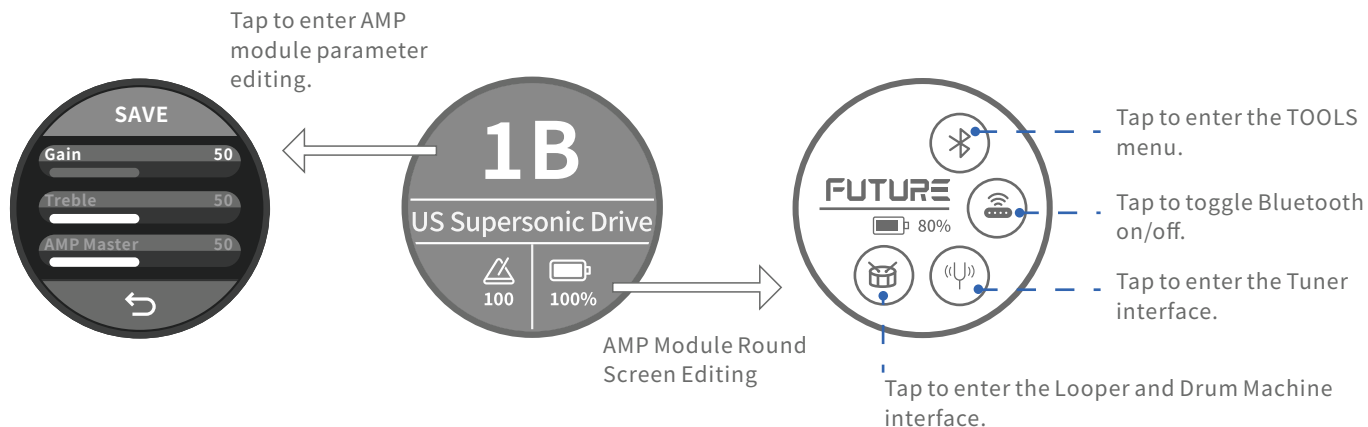
Tap this button at the desired tempo to set the Preset or Drum Machine BPM.



Press to enter/exit the Tuner interface.



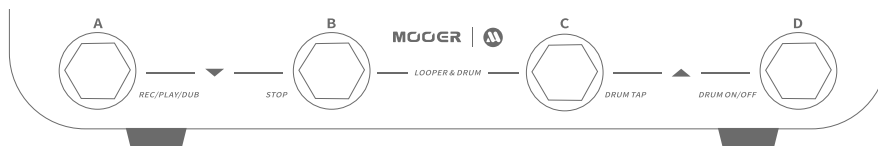
Press to enter the Preset interface or switch between the four presets within the current bank.



### Provides access to 6 mapped parameters for the active AMP block in the signal chain:

- GAIN, BASS, MID, TREBLE, PRESENCE, and VOLUME.
- Tap a parameter name to select it, then rotate the VALUE encoder to adjust the value. Tap SAVE to save the preset or tap the back icon to return to the main screen.

## QUICK OPERATIONS



### Preset Switching

Press any footswitch (A, B, C, or D) to switch between the four presets in the current bank.

### Bank Switching

Press A and B footswitches simultaneously to scroll down through the preset banks.

Press C and D footswitches simultaneously to scroll up through the preset banks.

### Tap Tempo

If the current preset has a delay effect active, press the active preset's footswitch to engage Tap Tempo and control the delay time.

Repeatedly press the footswitch at the desired tempo to set the delay time.

### Tuner

Long-press any footswitch (A, B, C, or D) to enter Tuner mode. Press any footswitch to exit Tuner mode and return to Preset Switching mode.

### Drum Machine & Looper Mode

**Enter/Exit:** Press B and C footswitches simultaneously.

**A:** Record / Play / Overdub; Long-press for Undo/Redo.

**B:** Stop; Long-press to Clear.

**C:** Tap repeatedly to set the Drum Machine tempo.

**D:** Start/Stop the Drum Machine.

**Rhythm Selection:** Long-press C to enter rhythm selection. Press C or D to cycle through rhythms. Automatically exits after a few seconds of inactivity.

## IAMP OPERATION GUIDE

### 1. Download and Install

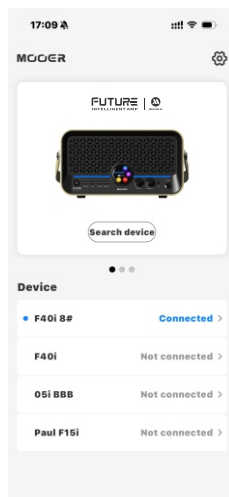
- Search for "iAMP" in your app store to download and install.



MOOER iAMP

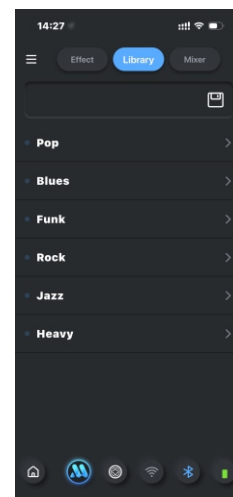
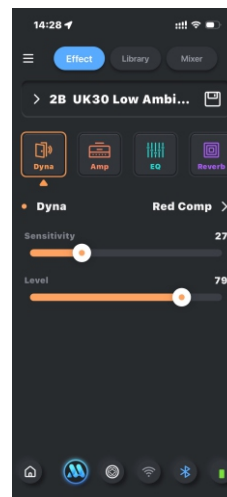
### 2. Device Connection

- Open iAMP, select the Future series, and tap "Search device." Once "Flex" appears in the list, tap it to connect.



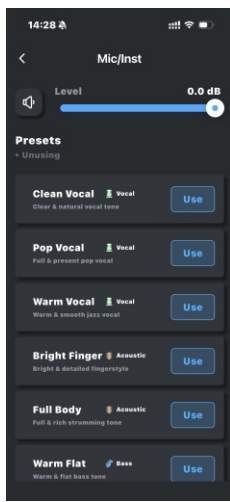
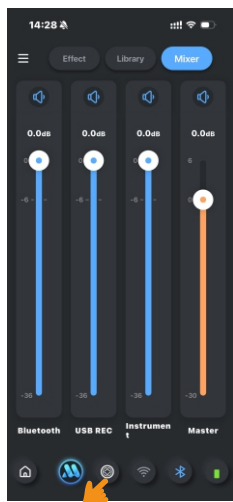
### 3. Signal Chain & Tone Library

- The Effect screen features factory presets and allow you to adjust various effect types and parameters.
- In the Library screen, you can quickly choose presets based on musical style and save them to the Effect section.



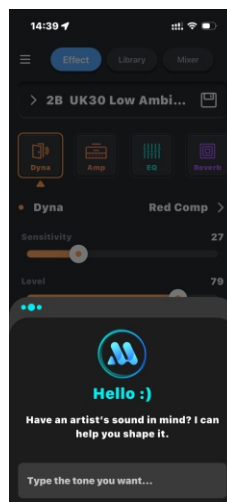
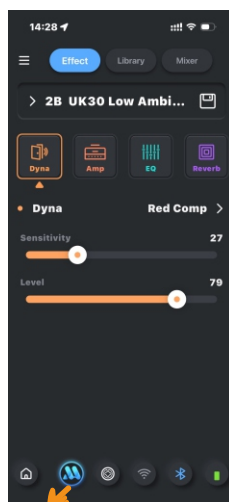
## 4. Mic/Inst

- Includes presets for vocal processing, acoustic guitar, bass, and more.
- Tap "Use" to engage the preset. Tapping the preset name without selecting "Use" will bypass the effect.



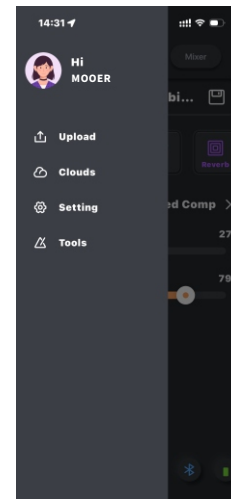
## 5. MOOER AI

- AI Preset:** Describe your desired tone to generate a custom preset.
- AI StemLab:** Import an audio file to separate tracks instantly.



## 6. MOOER Cloud

- Upload:** Share your custom presets with the community.
- Cloud:** Download presets and MNRS samples shared by other users.







**MOOER**  
[www.mooeraudio.com](http://www.mooeraudio.com)

**SHENZHEN MOOER AUDIO CO. LTD**  
6F, Unit D, Jinghang Building, Liuxian 3rd Road,  
Bao'an 71 District, Shenzhen, China. 518133  
MADE IN CHINA



#### FCC Warning Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to 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.