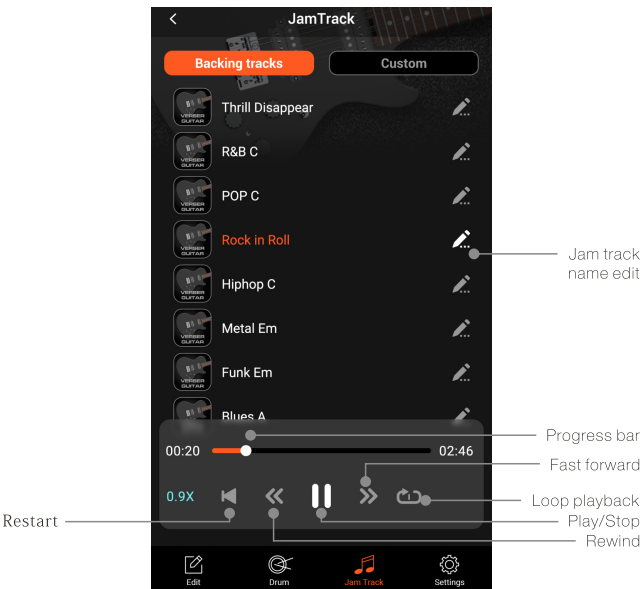


n) Jam Track



It consists of factory group accompaniment and user group accompaniment. The user group can customize the import of audio, and each accompaniment supports variable speed function.

5. Specifications

Intelligent System

Frequency Response	20Hz-20kHz
Digital Audio	Bit rate: 24-bit , Sampling rate: 48kHz
Effect Modules	9
Effects	110
Presets	21
IR Performance	Bit Rate: 24-bit, Sampling Points: 512, Support 18 user IRs
Drum Machine Rhythmtype	75 styles incl. metronome
EFX Knob	Edit the main parameters of the effect module
Buttons	ENERGY power switch button, BT/DRUM button, BANK switch button
Outputs	1/4" (6.35mm) mono output x 1, 1/8" (3.5mm) stereo phones output x 1
USB-C	USB 2.0 Type-C
Power	5V USB or built-in lithium battery
Lithium Battery	3.7V / 3000mAh
Battery Life	Max.9 hours

Guitar

Body	Melia azedarach
Neck	Quartersawn roasted maple wood/ mahogany
Fretboard	Rosewood
Number of frets	22
Bridge	Customized steel double-string fixed bridge
Knob	1:23 Open gear (3:3)
Frets	Nickel-copper, medium
Pickup	Alnico V humbucker pickup (with coil split)
Circuit function	Volume knob, tone/coil split knob, pickup selector
Sizes	955(L) x 325(W) x 70(H)mm
Net weight	≈3.2kg

*Specifications are Subject to Change Without Notice.

Accessories: Hex key x 1, Truss rod adjustment tool x 1, Type-C data cable x 1.

6. Effect List

Amp Modeling

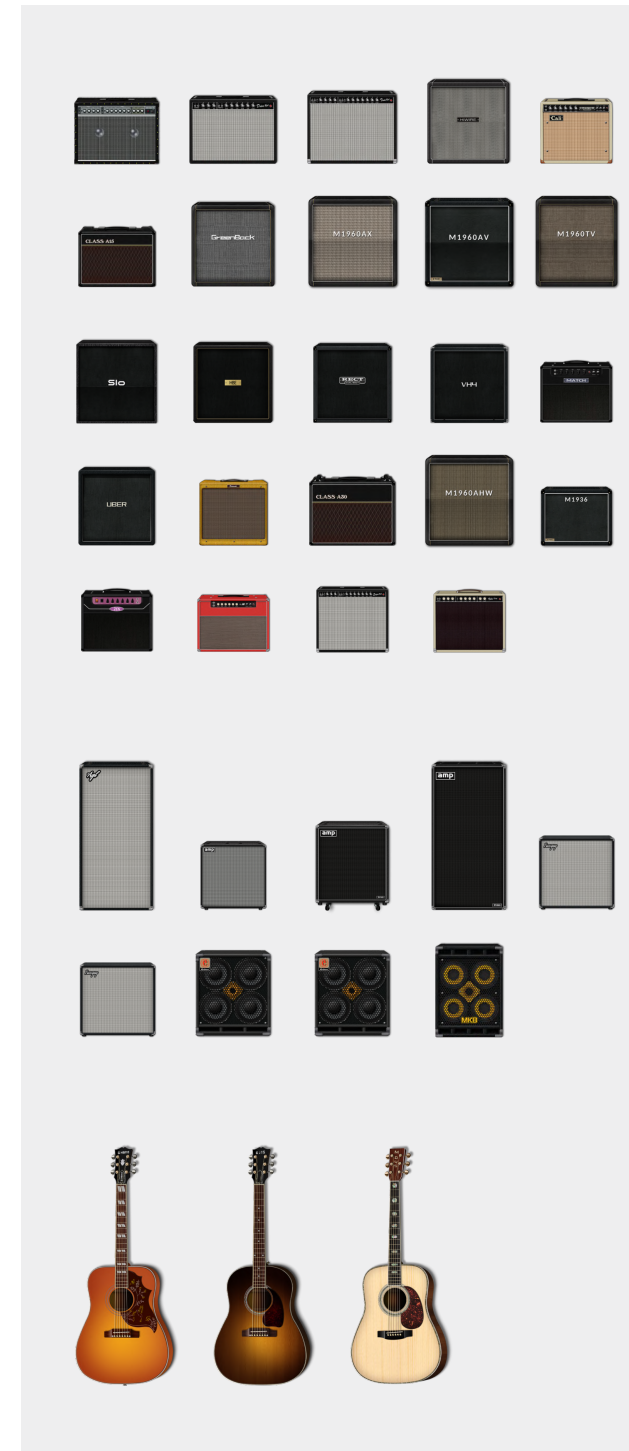
Amp modeling: Utilizing the unique white-box modeling technology, it can simulate the details of classic tube speakers and classic transistors with excellence, enabling you to handle with ease whether using Clear tone, British distortion, American high-gain, or even bass.

Amp Modeling	FIREMAN HBE
JAZZ CLEAN	DUAL RECT
DELUXE RVB	DIE VH4
BASSMATE	VIBRO KING
TWEEDY	BUDDA
TWIN RVB	MR.Z 38
HIWIRE	SUPER RVB
CALI CRUNCH	BRIT BLUES
CLASS A15	MATCH
CLASS A30	BRIT 2000
PLEXI 100	UBER
PLEXI 45	AGL
BRIT 800	MLD
1987 X 50	Acoustic Preamp
SLO 100	



Impulse Response

Impulse response: By establishing data through real impulse sampling, it achieves more accurate reproduction of the preset details of the speaker!



Guitar Amplifier Cabinet	Bass speaker cabinet
Jz120	AGL_DB810
Dr112	AMP_SV212
Tr212	AMP_SV410
HIWIRE412	AMP_SV810
CALI 112	BASSGUY410
A112	EDEN410
GB412	MKB410
M1960AX	
M1960AV	Acoustic guitar sampling
M1960TV	
SLO412	G-HBIRD
FIREMAN 412	G-J15
RECT 412	M-D45
DIE412	
MATCH212	Customized pulse sampling
UBER412	
BS410	Bogna-T75
A212	BritJH-G12M
M1960AHW	
M1936	Sampling standard
BUDDA112	
Z212	512
SUPERVERB410	
VIBROKING310	
AGL_DB810	
AMP_SV212	
AMP_SV410	
AMP_SV810	
BASSGUY410	
EDEN410	
MKB410	

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.

FCC Radiation Exposure statement

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