英文

160.00

74.00

USER MANUAL

CUBE-BABY

CUBE-BABY is a portable and multifunctional guitar effector.It has 3 editable presets,the users also can customize effectors chain and save.CUBE BABY has built-in battery,it has 9 Preamp selection slots, Chorus,Phaser,Delay,Reverb,8 IR CAB slots and a Tuner.Beside,it support mobile phone recording jack,BT,and computer sound card. It integrates a variety of function,it is easy-carry and it has excellent sound.It could be a good partner of your guitar.

The Power Supply

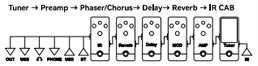
■ It is equipped with built-in battery for power supply,which can last for 6 hours after full charge.

■ It can charge with the 5V adapter or the power bank.

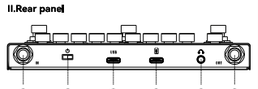
■ When the battery run low,you can use the DC 5V/2A adapter,you need 2 hours to fully charge the battery.

I.Effectors Chain

Tuner → Preamp → Phaser/Chorus→ Delay→ Reverb → IR CAB



II.Rear panel



① **IN:** 1/4" MONO audio input jack.

② **Power switch.**

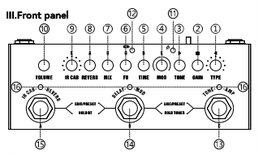
③ **USB jack:** Use to charge the battery/the CUBE BABY can be sound card of computer/you can edit 3 groups of presets on computer/you can import the IR on computer.

④ **Audio output jack:** It support mobile phone recording.

⑤ **Earphone output.**

⑥ **OUT:** 1/4" MONO audio output jack.

III.Front panel



① **TYPE:** 9 Preamp selection slots.

② **GAIN:** Gain knob.

③ **TONE:** Tone Brightness knob.

④ **MOD:** CHORUS/PHASER.

⑤ **TIME:** Adjust feedback speed of echo repeats of delay.

⑥ **FB:** Adjust the number of echo repeats of delay.

⑦ **MIX:** Adjust the radio of wet and dry of delay.

⑧ **REVERB:** Adjust the radio of wet and dry of reverb.

⑨ **IR CAB:** 8 IR CAB slots.

⑩ **VOLUME:** Volume knob.

⑪ BT indicator.

⑫ Charging indicator.

⑬ C footswitch.

⑭ B footswitch.

⑮ A footswitch.

⑯ 3 indicators.

IV.Effectors module

Attention: Please make sure that CUBE BABY is in LIVE mode, then you can listening-test the 1~5 items of effectors below.

1.PREAMP

	SLOT	NAME	TYPE
● **TYPE knob:** Select the types of Preamp, there are 9 different types,please look at the list.	1	Based on Power-Zone Clean	clean
	2	Based on US Gold 100 Clean	clean
	3	Based on Two Stone Coral OD	overdrive
	4	Based on Doctor3 B	overdrive
● **GAIN knob:** Adjust the gain.	5	Based on Call JP A	overdrive
	6	Based on Day Tripper OD	overdrive
● **TONE knob:** Adjust the brightness.	7	Based on Shittcow Dist	distortion
	8	Based on Wo Stone Coral OD	distortion
	9	Based on Mr Smith Dist	distortion

2.MOD

● **MOD knob:** the left half circle is used for CHORUS,the right half circle is used for PHASER.When the knob is at middle,the indicator turned off,it means the MOD has been turned off.

3.DELAY

● **TIME knob:** Adjust feedback speed of echo repeats of delay.

● **FB knob:** Adjust the number of echo repeats of delay.

● **MIX knob:** Adjust the ratio of wet and dry of delay.When the knob is set to the far left,the MIX indicator turned off,it means the DELAY has been turned off,and these three indicators of DELAY have been turned off at same time.

4.REVERB

● **REVERB knob:** Adjust the radio of wet and dry of reverb.When the knob is set to the far left,the indicator turning off,it means the REVERB has been turned off.

5.IR CAB

● **IR CAB knob:** Select the types of IR CAB.A total of 9 slots,the first slot means the IR has been turned off,the 2~9 slots are 8 types of IR CAB.

SLOT	NAME	CAB TYPES
1	Based on The IR CAB has been turned off	None
2	Based on Line 6 Vetta	1X12
3	Based on Marshall 1960AV	4X12
4	Based on Marshall 1960A T75 La610	4X12
5	Based on VHT Deliverance	2X12
6	Based on Soldano	2X12
7	Based on Peavey 5150 + Mesa Oversized	4X12
8	Based on JSX KT77 + Mesa Stiletto AKG C1000	4X12
9	Based on Diezel V30 SM57 (Soldano HR PowerAmp)	4X12

● You can import the IR files to CUBE BABY on computer.The previously IR will overwritten with the current IR.

6.TUNER

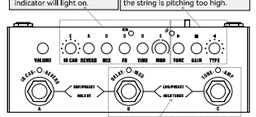
In TUNER mode,these six knobs represent the six strings of the guitar. When you turning the string,the corresponding knob indicator will light on.

In TUNER mode,when you turning the string,these three knobs show the pitch:

The ▶ indicator lighting up means the string is pitching too low;

The ■ indicator lighting up means the string is at the correct pitch;

The ◀ indicator lighting up means the string is pitching too high.



Press and hold the B+C footswitchs at the same time for 2 seconds to enter TUNER mode.

7.BT

● This product supports BT,you can press and hold the "A+B" footswitchs at the same time for 2 seconds to turn on/off BT.When the indicator lighting up blue,it means the BT has been connected, then your phone can play music to the CUBE BABY.When the indicator flashing blue,it means that BT is turning on,but not in connection.

8.Mobile Phone recording

● This product supports phone recording function,you can use the recording cable to connect the Phone and CUBE BABY,then you can use your Phone to get a high quality recording.

V.LIVE/PRESET/EDIT Mode

● **CUBE BABY has three operation modes.LIVE mode is real-time performance mode,EDIT mode is use for edit the three presets,PRESET mode is the most common state for performance.The initial power-on default enters PRESET mode, tap the combination nail "B+C" for LIVE mode,or tap the combination nail "A+B" for EDIT mode.**

● PRESET mode is the most normal playing state,you can use LIVE or EDIT to edit and save three presets,then Three presets can be used by free footswitchs conveniently in PRESET mode.

● In LIVE mode,visual operations can be performed,knob timbre effect is what you see is what you get,it is suitable for you to customize a effectors chain.You can use the knobs to improvise the timbre when you performing.

● In EDIT mode,you can fine-tune and edit 3 groups of presets, better for contrast with other preset tones.

A. Function Introduction of PRESET mode.

PRESETS	EFFECTORS CHAIN	TYPE
A Footswitch	Wo Stone Coral OD+DELAY+REVERB+VHT Deliverance 2x12	Distortion
B Footswitch	Call JP A+DELAY+REVERB+Soldano 2x12 V30	Overdrive
C Footswitch	US Gold 100 Clean+MOD: CHORUS+DELAY + REVERB+Marshall 1960A T75 LA610	Clean

● In PRESET mode,the VOLUME knob is the final output volume value,you can listen and use the three PRESETS in real time,but you cannot use knobs to edit timbre.The A/B/C footswitchs represent 3 PRESETS,when the PRESET had been selected,the corresponding footswitch+indicator lighting on.If all three indicators are off,the device is in Bypass.

B. Function Introduction of LIVE mode.

● When enter LIVE mode,the default final output volume value in this mode is 80%,the VOLUME knob is use for adjust the level of current effectors chain.

● In LIVE mode,the A/B/C footswitchs can use to open/close the corresponding effect module,the corresponding footswitch+indicator light is flashing/went off.Users can customize the effectors chain,then press and hold the A/B/C to save.

● In LIVE mode,the knob lights have only 2 states:lighting on/went off.If the knob light is off,it means that the effect of this knob is not on.If the knob light is on,it means that the effect has been turned on, and the knob timbre effect is what you see is what you get.

C. Function Introduction of EDIT mode.

● Switch to EDIT mode when you tap A+B,the machine will retain the data in the corresponding knobs before switching.

● In EDIT mode,the machine always retain the output volume value before switching to EDT.

● The knob lights have only 3 states:lighting on/went off/flashing.If the knob light is off,it means that the effect of this knob is not on.If the knob light is on,it means that the effect has been turned on,and the knob timbre effect is what you see is what you get.If the knob light flashing,it means that the effect has been turned on,but the knob timbre what you get is diffrent from what you see.

● After you turn the knob,the flashing knob light will become lighting on,The previously data will overwritten with the current knob value.When the knob light lighting on,the knob timbre effect is what you see is what you get.

● In EDIT mode,the machine always retain the output volume value before switching,the VOLUME knob is use for adjust the level of current effectors chain.

● After editing the effectors chain,then switch to PRESET mode,the VOLUME knob become the final output volume value.Therefore,it is recommended that after exiting EDIT mode,users immediately turn the volume knob to the position before entering EDIT mode,So that you can restore the output volume value of the previous performing.

● In EDIT mode,the A/B/C footswitchs can use for opening/closing the corresponding effect module,the corresponding footswitch+indicator light is flashing/went off.Users can fine-tune and edit 3 groups of PRESETS,then press and hold the A/B/C to save.

VI.How to customize a effectors chain

Let's try to customize a effectors chain similar to Preset "A".

1. When CUBE-BABY is turned on,tap the "B+C" to enter the LIVE mode.Then you need to turn off all the effectors,so that all the knob indicators had been turned off (except the VOLUME knob).Next step,you can turn the VOLUME knob to the value you like.

2. Tap the C footswitch to turn on the TONE+AMP module,turn the TYPE knob to the 8th slot,so we had select the "Wo Stone Coral OD".Then,turn the GAIN knob to the 4 o'clock position,and turn the TONE knob to the value you like.

3. Tap the B footswitch to turn on the MOD+DELAY module.We don't need the MOD,so let's turn the MOD knob to the 12 o'clock position. Then,let's turn the MIX knob to 10 o'clock position to turn on the DELAY effector.Next step,turn the FB knob to 11 o'clock position, turn the TIME knob to 3 o'clock position.

4. Tap the A footswitch to turn on the IR CAB+REVERB module.Turn the REVERB knob to 10 o'clock position,then turn the IR CAB knob to the 5th slot,so we had select the "VHT Deliverance".

5. Then let's adjust the level of current effectors chain,turn the VOLUME knob to the value you like.

6. At this time,we had customized a effectors chain,then let's press and hold the A footswitch for 2 second to save it to PRESET A.

7. Let's tap the "B+C" to enter the PRESET mode.You can use the new PRESET A now.

VII. The software interface

1. IR EDITOR

① IR files searching button:you can use it to find the IR on your computer.

② IR files display interface:here is the IR files you had selected,you can click and listen it.

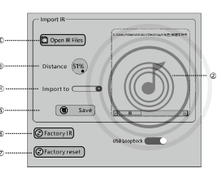
③ Microphone distance simulator:you can adjust the distance of microphone to speaker.When the distance closer,the sound louder;when the distance farther,the sound lower.SO,what you need to attention is:When the distance is 100%,you couldn't hear the voice.

④ IR saving location:you can use it to select the 1~8 location of IR slots of CUBE BABY.

⑤ Save button:click this button to save.

⑥ The IR Factory reset option.

⑦ Click this button to Factory reset the parameters of 3 PRESETS.



2. PRESETS PARAMETERS EDITOR

①Select the Preset you need to edit.At this time,if the software and CUBE BABY are in the same Preset,you can hear the real-time sound of editing.

②Adjust the level of current effectors chain.

③Adjust the IR CAB.

④Adjust the REVERB.

⑤Adjust the ratio of wet and dry of DELAY.

⑥Adjust the number of echo repeats of DELAY.

⑦Adjust feedback speed of echo repeats of DELAY.

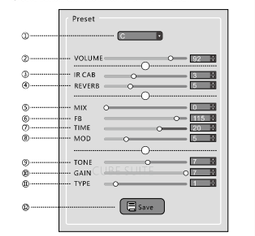
⑧ MOD effector editor: 0~6 is use to edit the CHORUS,7~8 is use to turn off MOD,9~15 is use to edit the PHASER.

⑨ Adjust the brightness.

⑩ Adjust the gian.

⑪ Select the types of Preamp.

⑫ Save button: click this button to save the PRESET.



VIII. Technical parameters

Input	Standard 1/4" jack MONO/TS
Output	Standard 1/4" jack MONO/TS
Sample rate	48KHz/24bit
Battery Model/Type	603040
Battery capacity	780mah
Battery Nominal Voltage	3.7V
Size	161(L)X57(W)X17.5(H)mm
Weight	260g
Attachment	Instruction,Charging cable, Recording cable

IX. FCC Warning 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.

FCC Radiation Exposure Statement

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

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.

(2)This device must accept any interference received, including interference that may cause undesired operation.

中文

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多功能吉他效果器说明书

CUBE-BABY

CUBE-BABY是一款便携式多功能电吉他效果器。CUBE-BABY预置有三组出厂音色，用户可自定义音色进行重盖储存，也可以对预置音色进行编辑和保存。本效果器内置蓄电池，解决了长距离供电的问题。CUBE-BABY集各种经典的踏头模拟，共种混响效果(合成、相移)。一种延时，一种滤镜，8种经典的IR踏体模拟以及一个高精度的校音器。另外CUBE-BABY还带有手机内录功能、BT无线音乐播放功能及电脑声卡功能。多种功能效果集于一身，体积小性能好、便于携带且音色优秀！是您不错的吉他伴侣。

电源供应

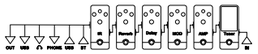
■ 本机设有内置电池供电，满电状态下可持续使用6小时。

■ 可直接使用手机充电器或充电宝为本设备进行供电，本设备支持充电头用电同步进行。

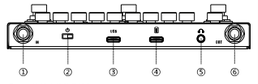
■ 设备充电时长取决于充电变压器的输出功率，以输出功率为DC5.0V/2.0A的充电器为例，在本设备内置电池耗尽的状态下进行充电，2小时可以充满。

一.CUBE-BABY的效果模块连接

调音器→箱头模拟→相移/合唱→延时效果→混响效果→箱体模拟。



二.后置面板功能图解



① **IN:** 连接需要临录导输入。

② **电源开关。**

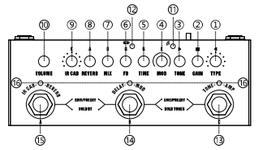
③ **USB接口:** 充电/电脑声卡/支持电脑软件编辑预置音色及导入IR文件。

④ **手机接口:** 用于手机内录。

⑤ **耳机输出:** 连接监听耳机。

⑥ **OUT:** 连接音箱或调音台。

三.前置面板功能图解



① **TYPE:** 箱头音色选择旋钮

② **GAIN:** 音色增益旋钮

③ **TONE:** 音色明亮度旋钮

④ **MOD:** 合唱/相移效果旋钮

⑤ **TIME:** 延时时间速度旋钮

⑥ **FB:** 延时反馈量旋钮

⑦ **MIX:** 延时效果干湿比旋钮

⑧ **REVERB:** 混响效果干湿比旋钮

⑨ **IR CAB:** 箱体模拟选择旋钮

⑩ **VOLUME:** 输出音量增益旋钮

⑪ 无线音乐指示灯

⑫ 充电指示灯

⑬ C功能踩钉

⑭ B功能踩钉

⑮ A功能踩钉

⑯ 模块/踩钉指示灯

四.效果模块功能介绍

(注意:请在LIVE模式试听以下1~5个模块的音色)

1、AMP箱头模块

	旋钮档位	箱头名称	音色类型
● **TYPE旋钮:** 音色选择钮，总共有9档位，每调节一档位即切换一种音色，具体音色位置以右边音色列表为准。	1	Based on Power-Zone Clean	清音
	2	Based on US Gold 100 Clean	清音
	3	Based on Two Stone Coral OD	过载
	4	Based on Doctor3 B	过载
● **GAIN旋钮:** 调节音色的增益程度。	5	Based on Call JP A	过载
	6	Based on Day Tripper OD	失真
● **TONE旋钮:** 调节音色的明亮度。	7	Based on Shittcow Dist	失真
	8	Based on Wo Stone Coral OD	失真
	9	Based on Mr Smith Dist	失真

2.MOD模块

● **MOD旋钮:** 左半圈为合唱效果，右半圈为相移效果。旋钮调至中间为关闭MOD模块，在关闭MOD模块时，MOD旋钮指示灯熄灭。

3.DELAY模块

● **TIME旋钮:** 调节延时时间速度。

● **FB旋钮:** 调节延时反馈数量。

● **MIX旋钮:** 调节延时干湿比。将MIX旋钮调至最左边为关闭延时模块，在关闭MIX旋钮时，DELAY模块的三个旋钮灯同时熄灭。

4.REVERB模块

●**REVERB旋钮:** 往右调节，混响量逐渐增大。把旋钮调至最右时，REVERB效果关闭，REVERB旋钮灯熄灭。

5.IR模块

● **IR CAB旋钮:** 总共9档，第一档为关闭档位，2至9档为8种不同规格的箱体，下表为出厂预设箱体。

档位	箱体名称	箱体规格
1	关闭箱模	无
2	Based on Line 6 Vetta	1X12
3	Based on Marshall 1960AV	4X12
4	Based on Marshall 1960A T75 La610	4X12
5	Based on VHT Deliverance	2X12
6	Based on Soldano	2X12
7	Based on Peavey 5150 + Mesa Oversized	4X12
8	Based on JSX KT77 + Mesa Stiletto AKG C1000	4X12
9	Based on Diezel V30 SM57 (Soldano HR PowerAmp)	4X12

● CUBE-BABY支持用户加载第三方IR，请使用电脑软件CUBESUITE导入第三方IR箱体模拟文件，用户可针对上方列表的载入位置导入覆盖原厂的IR文件。

6.TUNER模块

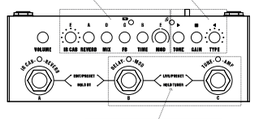
在TUNER模式下此排旋钮对应代表吉他的六根弦，音最左为6弦的音名对照，最高右边为1弦的音名对照，调校时对应的旋钮会亮起。

在TUNER模式下此排旋钮为音准调校对照：

▶ 旋钮亮起表示此时音高偏低；

■ 旋钮亮起时表示此时音高接近准确；

◀ 旋钮亮起时表示此时音高偏高。



长按 B+C 组合踩钉进入 TUNER 模式。

7.无线音乐输入功能

● CUBE-BABY包含有BT无线音乐播放功能，方便用户在练习或演奏中播放伴奏，长按组合踩钉"A+B"开启或关闭无线BT伴奏功能。设备未连接成功时，无线指示灯慢闪，当与手机/平板设置连接成功后，指示灯长亮蓝灯。

8.手机录音功能

● CUBE-BABY支持手机内录功能，通过随机附带的内录专用线，将本设备与您的手机/平板电脑进行连接，使用您手机/平板电脑即可实现高品质录音。

五.LIVE/PRESET/EDIT模式

CUBE-BABY有三种操作模式，LIVE为实时演奏模式，EDIT为编辑模式，PRESET为预置模式。开机初始默认进入PRESET模式，短按组合踩钉"B+C"进行LIVE与PRESET模式的切换，短按组合踩钉"A+B"进行EDIT与PRESET模式的切换。

● PRESET模式为最常规的演奏状态，利用LIVE或者EDIT进行编辑和保存后的三组音色，在PRESET模式下即可用三个踩钉实现自由切换，灵活使用。

● LIVE模式可实现现场可视化操作，旋钮音色效果为所见即所得，适用于自定义音色，现场即兴调节音色参数，或者在鼓场模拟3组单块的演奏方式。

● EDIT模式适用于微调和编辑3组预置音色，也适用于在当前演奏时的最终输出音量偏不受约束地进行无进行自定义音色，更利于与其他的预置音色进行对比。

A.PRESET模式功能介绍

预置位置	音色效果链	音色
A 踩钉	Wo Stone Coral OD+DELAY+REVERB+VHT Deliverance 2x12	失真
B 踩钉	Call JP A+DELAY+REVERB+Soldano 2x12 V30	过载
C 踩钉	US Gold 100 Clean+MOD: CHORUS+DELAY+ REVERB+Marshall 1960A T75 LA610	清音

● 在PRESET模式下，VOLUME旋钮为3个预置音色的最终输出音量值，在此模式下，可试听与使用三组预置音色，不可使用旋钮进行编辑音色，A/B/C踩钉代表3组预置音色，被选中的音色，对应的踩钉指示灯常亮，若3个踩钉指示灯都为熄灭状态，即代表目前处于直通状态。

B.LIVE模式功能介绍

● 进入LIVE模式后，此模式下的默认最终输出音量值80%，此时VOLUME旋钮用于调校当前编辑音色最的输出电平值。

● 在LIVE模式下，A/B/C功能踩钉负责开启/关闭对应的效果模块，对应的踩钉指示灯为闪亮/熄灭，用户可自定义音色效果链，编辑完成后可长踩A/B/C任一踩钉进行覆盖保存。

● LIVE模式下，旋钮灯仅有2种状态：熄灭/常亮。若旋钮灯熄灭状态即代表此旋钮的效果未开启；若旋钮灯常亮状态即代表此旋钮的效果已开启，且目前旋钮的音色就是实际值相符。

C.EDIT模式功能介绍

● 当按下A+B踩钉切换至EDIT模式时，初始会一直保留切换前的最终输出音量值，也会保留切换前的音色数据，保留在指定的旋钮上，仅保留1次。

● EDIT模式下，旋钮灯有3种状态：熄灭/常亮/闪亮。若旋钮灯熄灭状态即代表此旋钮的效果未开启；若旋钮灯闪亮状态即代表此旋钮效果已开启，但是目前旋钮的音色数据跟实际值不符；把旋钮调节后，即会丢失此旋钮之前保留的数据，旋钮灯转为常亮状态，之前保留的参数会覆盖为当前旋钮值的参数；常亮状态即代表目前旋钮的音色数据跟实际值相符。

● 在进入EDIT模式时，会一直保留切换前的最终输出音量值，此时VOLUME旋钮用于调校当前编辑音色最的输出电平值。

● 若在EDIT模式编辑音色完毕后，切换到Preset模式，VOLUME旋钮立即成为3个预置音色的最终输出音量值。因此建议用户在退出Edit模式前，请立即把VOLUME旋钮调节到进入Edit模式前的位置，才能恢复到之前演奏状态的最终输出音量值。

● 在EDIT模式下，A/B/C功能踩钉负责开启/关闭对应的效果模块。用户可在EDIT模式下对预置音色进行微调布局改编辑，模糊完成后可长踩A/B/C任一踩钉进行覆盖保存。

六.如何自定义一个音色

以CUBE-BABY原厂预置"A"踩钉的音色为例:

1. 开机初始化完毕后请短按组合踩钉"B+C"切换至LIVE模式，进入LIVE模式后请检查所有旋钮是否打（除VOLUME旋钮）是否全部关闭，如有未关闭的效果请手动关闭。此时VOLUME旋钮用于调校当前编辑音色链的输出电平值，请将VOLUME旋钮调至适合的位置。

2. 短按C踩钉开启AMP模块，将TYPE钮调节至第8档，选择名为Wo Stone Coral OD的高真速录，接着将CAB+混响钮调节到时针4点钟位置，接着使用TONE旋钮调节音色明亮度，一般情况下旋转至12点钟位置为平衡点，请针对您的吉他和音箱等方面因数来设定音色明亮度。

3. 接着短按B踩钉开启MOD与DELAY模块，此音色不需要使用MOD效果，先将MOD旋钮调节至时针12点钟的位置，关闭MOD效果。接着调节MIX旋钮开启DELAY效果，将MIX旋钮调至时针10点钟位置，将FB旋钮调至时针11点钟位置，将TIME钮调至时针3点钟位置。

4. 接着短按A踩钉开启REVERB和IR CAB模块，请将REVERB旋钮调节至时针10点钟位置，将IR CAB旋钮调节至第5档的箱体:VHT Deliverance 2x12。

5. 最后调节音色链的输出电平值，请将VOLUME旋钮调至适合的位置。

6. 音色已编辑完毕，我选择将音色储存在A踩钉，长按A踩钉，直至A踩钉的提示灯快速闪烁，接着指示灯保留闪烁态，表示音色已经储存完毕。

7. 此时，我编辑的音色已成功储存在PRESET预置模式，覆盖了A踩钉的音色。

七.CUBESUITE电脑软件界面

1. 自定义IR界面

① IR文件搜索框：通过此搜索框找到预备在电脑里的IR文件。

② IR文件显示框：显示被选中的IR文件，方便点击试听。

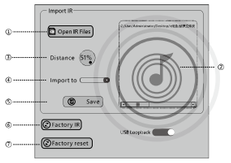
③ 拾音话筒距离模拟器：此旋钮用于调节话筒对音箱的拾音距离，距离越近声音越大，距离越远声音越小（注意:100%距离的情况下，音箱为0，需先调整距离，再试听IR）。

④ 储存位置：CUBE-BABY的IR储存位置序号，可选择1~8的储存位置。

⑤ 储存按键：当选中第三方IR，调好话筒拾音距离、选择储存位置序号后，点击此按键进行储存。

⑥ 点击此按键为恢复出厂IR。

⑦ 点击此按键，为3组预置音色恢复出厂参数。



2. 预置参数调节界面

① 选择需要调节的预置（3组预置可供选择），软件和设备若处于同一组预置，则可以听到实时调节效果。

② 调节当前音色链的输出电平值。

③ 选择箱体模拟（等同于旋钮IR CAB）。

④ 调节混响（等同于旋钮REVERB）。

⑤ 调节延时干湿比（等同于旋钮MIX）。

⑥ 调节延时反馈量（等同于旋钮FB）。

⑦ 调节延时时间速度（等同于旋钮TIME）。

⑧ 调节0~6为合唱效果，7~8关闭MOD模块，9~15为相位效果（等同于旋钮MOD）。

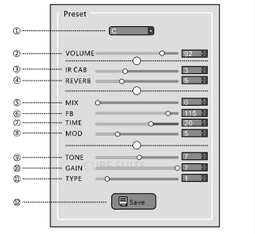
⑨ 调节音色明亮度（等同于旋钮TONE）。

⑩ 调节增益度（等同于旋钮GAIN）。

⑪ 选择箱头种类（等同于旋钮TYPE）。

⑫ 音色保存按钮。

备注：如果已经调节预置参数，却没点击保存，则设备断电之后，恢复为调节之前的参数。



八.技术参数

输入	标准 1/4" 单声道接口 /TS
输出	标准 1/4" 单声道接口 /TS
采样率	48KHz/24bit
电池型号规格	603040
电池容量	780mah
电池标称电压	3.7V
尺寸	161(L)X57(W)X17.5(H)mm
重量	260g
附件	说明书,充电线,内录建接线
修订	20240603

CUBE BABY_中英文说明书排版						备注
版本	V30	比例	1:1	日期	2024-06-07	1.英文封面做封面 2.USB的安卓口改为TYPE-C接口 3.更改少量视觉的内容 4.增加了一页FCC警告语 最后一页表格增加：电池型号规格以及电池标称电压,尺寸原来的129x105改为160x74mm
设计	关关	印刷	黑白印	尺寸	160x74mm(折后尺寸)	
材质	80克书纸	工艺	风琴折			
审核	鸿宇,郭总			公司	珠海笙科智能科技有限公司	