sktome V8S

sktome V8s Podcast Equipment Bundle User Manual

Model: V8S

Brand: sktome

1. PRODUCT OVERVIEW

The sktome V8s Podcast Equipment Bundle is a professional live broadcast mixer designed to support various audio activities including podcasting, recording, singing, streaming, and gaming. It features a newly-designed V8s sound card and two BM-800 condenser microphones, integrating an audio interface with rich functions and multiple controls to optimize your voice. This plug-and-play system is compatible with Android, iOS, and Windows devices.

Image 1.1: Overview of the sktome V8s Podcast Equipment Bundle components.

2. PACKAGE CONTENTS

Please verify all items are present in your package:

- 1 x V8s Sound Card (Live Sound Card)
- 2 x Condenser Microphones (BM-800)
- 2 x Microphone Boom Arms
- 2 x Microphone Shock Holders
- 2 x Microphone Pop Filters
- 2 x Microphone Head Cover Foams
- 2 x 3.5mm Earphones
- 2 x XLR to 3.5mm Cables
- 2 x 3.5mm Audio Cables
- 1 x USB Charge Cable
- 1 x User Manual

Image 2.1: Visual representation of the package contents.

3. SETUP INSTRUCTIONS

Before initial use, please charge the V8s sound card for 4-5 hours using the provided USB cable. The charging indicator will show red when charging and green when fully charged.

3.1 Microphone Assembly

1. Attach the microphone shock holder to the microphone boom arm.
2. Secure the BM-800 condenser microphone into the shock holder.
3. Attach the pop filter to the boom arm, positioning it in front of the microphone.
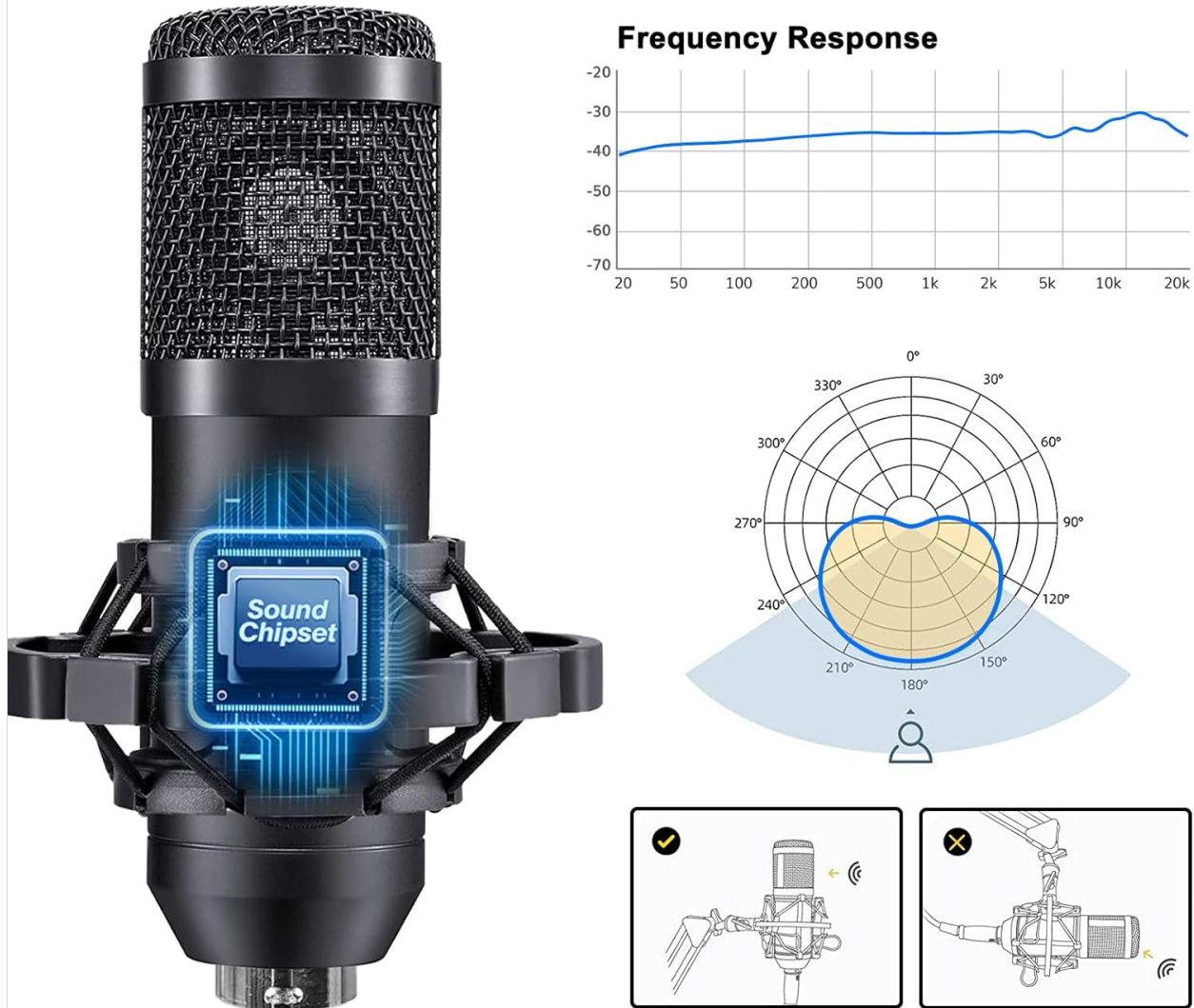4. Place the foam cover over the microphone head.

Image 3.1: Assembled microphone on boom arm with pop filter.

3.2 Connecting to the V8s Sound Card

The V8s sound card features multiple input/output ports for versatile connectivity.

- Connect the XLR to 3.5mm cable from the microphone to the 'Condenser mic 1' or 'Condenser mic 2' port on the sound card.
- Plug your 3.5mm earphones into the 'Headset' or 'Monitor' port for real-time audio monitoring.
- Use the 3.5mm audio cables to connect your mobile phone(s) to the 'LIVE1' or 'LIVE2' ports for live broadcasting.
- Connect the USB charge cable from the sound card to your computer for charging or PC live broadcast.

Image 3.2: Detailed connection diagram for the V8s Sound Card.

3.3 Initial Power On

When turning on the sound card for the first time, press the 48V button to ensure the microphone works normally. Otherwise, the microphone may not be powered.

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Video 3.1: A seller-provided video demonstrating the podcast equipment bundle, including setup and features. (Duration: 0:44)

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Video 3.2: A seller-provided preview video demonstrating how to set up the Commander M100 Gen-3, which shares similar setup principles. (Duration: 0:13)

4. OPERATING INSTRUCTIONS

The V8s sound card offers a range of controls and features to enhance your audio experience.

4.1 Main Controls

- **Microphone Volume Knob:** Adjusts the microphone input level.

- **Treble/Mid/Bass Knobs:** Fine-tune the microphone's tonal qualities.
- **Reverb Knob:** Controls the depth of the reverberation effect.
- **Record Knob:** Adjusts the volume of the recording.
- **Accompany Knob:** Adjusts the volume of the accompaniment music.
- **Monitor Knob:** Adjusts the volume of the earphones/headset.

Image 4.1: Close-up of the V8s Sound Card control panel with various knobs and buttons.

4.2 Special Functions

- **Eliminate:** One key to eliminate 80% original sound, thereby making the music turn into accompaniment.
- **Internal Play:** When turned on, the sound played by the computer can be recorded back to the computer. When turned off, the sound played by the computer can only be monitored and cannot be recorded back to the computer.
- **Ducking:** When the anchor interacts with the fans, it will automatically lower the volume of accompaniment. When you stop talking, the accompaniment resumes normal playback.
- **Denoise:** This key can reduce external noise, making your sound clearer.
- **BT (Bluetooth):** Turn on the device and search for 'M8' to connect. After successful connection, the indicator light is always on, and you can play accompaniment music.

4.3 Sound Effects & Voice Changer

The sound card includes 12 kinds of electric sounds, 12 kinds of sound effects, and 10 modes to make your recording more creative.

- **Electric Tones:** Short press to switch tones, a total of 12 kinds.
- **Voice Changer:** Short press to turn on the voice changing mode, including four different voice changing modes: male voice, female voice, baby voice, and monster voice.
- **Special Sound Effects:** Contains 23 special effects sounds, short press to play different sound effects.
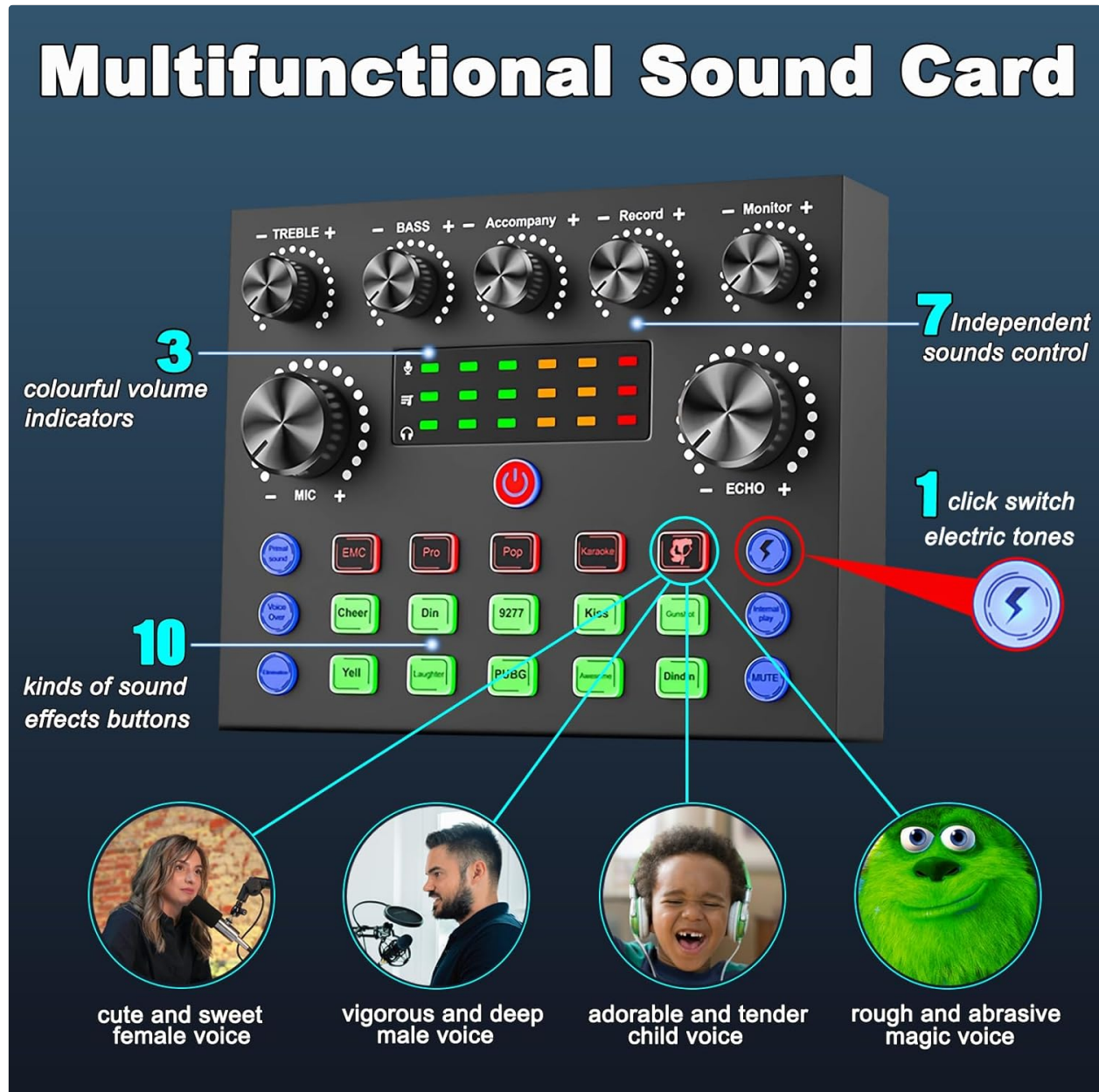

Image 4.2: Overview of the V8s Sound Card's multifunctional features, including sound effects and voice changer options.

5. MAINTENANCE

To ensure the longevity and optimal performance of your podcast equipment, follow these maintenance guidelines:

- Keep the device clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the sound card and microphones to moisture or extreme temperatures.
- Store the equipment in a cool, dry place when not in use.
- Handle all components with care to prevent physical damage.

6. TROUBLESHOOTING

If you encounter any issues, refer to the following common problems and solutions:

6.1 Microphone Does Not Work

- **Answer:** When you turn on the sound card for the first time, you need to press the 48V button to make the microphone work normally. Otherwise, the microphone cannot be powered and work.

6.2 Sound Card Doesn't Work After First or Several Uses

- **Answer:** Please charge the sound card fully. It is recommended to charge it for more than 4 hours for the first time. All the products have been strictly tested and must work. It can be used for about 6-8 hours after a full charge.

6.3 I Can't Hear Any Sound, How to Solve It?

- **Answer:** First, make sure that the sound card is switched to the working state of the 48V microphone. Its volume is turned up to maximum (especially 'Monitor' and 'Mic'). Secondly, you need to connect earphones to the 'Earphone' jack to monitor.

6.4 It Has Echo When Used

- **Answer:** This is the sound mixing function of the sound card. You can turn the 'Reverb' knob to the lowest.

6.5 How to Connect This Live Sound Card to Bluetooth

- **Answer:** Turn on the device and search for 'M8' to connect. After the connection is successful, the indicator light is always on. It has a memory function and will automatically pair with your device when it works again.

For further assistance, please contact our customer service team. We will reply within 12 hours.

7. SPECIFICATIONS

Feature	Detail
Brand	sktome
Model Name	V8S
Connectivity Technology	USB
Connector Type	3.5 mm Jack
Special Feature	Podcast Equipment Bundle for 2, Stand, Volume Control, Voice Changer
Compatible Devices	Gaming Console, Laptop, PC, Smartphone
Polar Pattern	Unidirectional (Cardioid)
Microphone Form Factor	Table Array
Power Source	Corded Electric, 1 Lithium Polymer battery (included)
Signal-to-Noise Ratio	78 dB

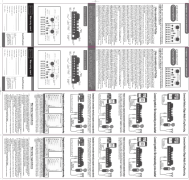|	
Output Sampling Rate	44.1 KHz
Sampling Bits	16 bit
Main Battery Capacity	1800mAh
Charging Voltage	DC 5V
Charging Current	1A

8. WARRANTY AND SUPPORT

sktome is committed to product improvement and user experience. If you encounter any product or usage problems, please contact us. Our team of experts is always available to help and will provide a reply within 12 hours.

The warranty period for the product under the correct function and maintenance shall be one year from the date of purchase, whichever is the invoice date.

Please refer to the warranty card included in your package for detailed terms and conditions regarding returns, replacements, and repairs.

Related Documents - V8S

	V8S Live Sound Card User Manual and Connection Guide Comprehensive guide for the V8S Live Sound Card, detailing connection methods for mobile phones and computers, control panel functions, troubleshooting, and warranty information.
	sktome i9 Portable Voice Changer & Live Sound Card User Guide Comprehensive user guide for the sktome i9 portable voice changer and live sound card, detailing features, functions, sound adjustments, special effects, and troubleshooting for live broadcasting and gaming.
	ALPOWL V8s Live Sound Card User Manual and Warranty Information Comprehensive guide to the ALPOWL V8s Live Sound Card, covering usage instructions, connection methods for live broadcasting and computer recording, troubleshooting, and warranty details.

[SG10(V8S) Bluetooth Audio Interface User Manual](#)

User manual for the SG10(V8S) Bluetooth audio interface, detailing its features, controls, and connection types for recording, karaoke, live streaming, and computer audio playback.