

## sktome AM100-V8

# sktome AM100-V8 Podcast Equipment Bundle User Manual

Model: AM100-V8

## INTRODUCTION

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This manual provides detailed instructions for the setup, operation, and maintenance of your sktome AM100-V8 Podcast Equipment Bundle. This professional recording studio package is designed for podcasting, live streaming, recording music, and creating short videos. It includes a BM-800 condenser microphone, a V8 live sound card, and essential accessories to enhance your audio production.

## WHAT'S IN THE BOX

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The sktome AM100-V8 Podcast Equipment Bundle includes the following components:

- BM-800 Condenser Microphone
- V8 Live Sound Card (Audio Interface)
- Adjustable Suspension Scissor Arm Stand
- Shock Mount
- Pop Filter
- Anti-wind Foam Cap
- XLR to 3.5mm Microphone Cable
- USB Charging Cable
- Audio Output Cables (x2)
- Desk Mount Clamp



Image: All components included in the sktome AM100-V8 Podcast Equipment Bundle, neatly arranged.

## SETUP INSTRUCTIONS

Follow these steps to set up your podcast equipment bundle:

1. **Initial Charge:** Before first use, ensure the V8 Live Sound Card is fully charged using the provided USB charging cable. Connect the USB cable to the sound card and a compatible 5V DC power source.
2. **Assemble the Arm Stand:** Attach the adjustable suspension scissor arm stand to your desk using the desk mount clamp. Securely tighten the clamp.
3. **Attach Shock Mount:** Mount the shock mount onto the adjustable arm stand.
4. **Insert Microphone:** Carefully place the BM-800 condenser microphone into the shock mount.
5. **Connect Microphone Cable:** Connect the XLR end of the microphone cable to the BM-800 microphone and the 3.5mm end to the 'Condenser mic' input on the V8 Live Sound Card.
6. **Attach Pop Filter and Foam Cap:** Secure the pop filter to the arm stand in front of the microphone. Place the anti-wind foam cap over the microphone head.
7. **Connect to Device:** Use the audio output cables to connect the V8 Live Sound Card to your recording device (e.g., mobile phone, laptop, computer, gaming console). The sound card has multiple output ports for various connection scenarios.

# The Use of All Interfaces

## Instrument input support

Powerful instrument input function, supporting various electronic instruments on the market, including: Electronic organ, electric guitar and so on, can also be connected to the speaker to play



The image shows a black sound card with various ports. A yellow line connects the 'Accompany / Instrument' port to the guitar. Another yellow line connects the 'Dynamic MIC' port to the speakers. The sound card has ports for Line 1, Line 2, Accompany / Instrument, USB, Earphone, Headset, and Capacitor MI.

### Low power computer speaker



Image: Visual guide for connecting the sound card to different devices like mobile phones and computers.





Image: Detailed view of the sound card's rear panel, highlighting various input and output jacks.

## Video: Setup Overview

Video: An official seller video demonstrating the setup process of the sktome podcast equipment bundle, including the BM-800 condenser microphone and sound card.

## OPERATING INSTRUCTIONS

The V8 Live Sound Card offers various controls and features to customize your audio:

### Sound Card Controls

- **Volume Knobs:** Adjust microphone volume, echo level, treble, bass, accompaniment volume, record volume, and monitor volume using the dedicated knobs.
- **Sound Effects:** The sound card features multiple pre-set sound effects such as Cheer, Din, Gunshot, Yell, Laughter, Kiss, Applause, and more. Press the corresponding buttons to activate them.
- **Voice Changer:** Utilize the voice changer function to alter your voice into different types, including mature female, rough male, tender baby, and harsh monster voices.

- **Live Modes:** Select from various live modes like Primal Sound, Recording Studio, PRO, POP, MC, and Karaoke to optimize your audio for specific applications.

## 4 Types of Voice Change



**mature and calm  
female voice**



**rough and deep  
male voice**



**tender and sharp  
baby voice**



**harsh and abrasive  
monster voice**

Image: Detailed view of the V8 Live Sound Card's interface, highlighting the various knobs and buttons for audio control and effects.



Image: An infographic detailing the features of the BM-800 microphone and the V8 sound card, including sound chipset and pickup pattern.



# Recording Studio Package

Game | Live | Recording | Studio |  
Broadcasting | chatting



Image: The podcast equipment bundle configured for various uses such as gaming, live streaming, recording, and studio work.

## COMPATIBILITY

The sktome AM100-V8 Podcast Equipment Bundle offers wide compatibility with various devices and operating systems:

- **Operating Systems:** Compatible with most mainstream operating systems, including Windows and Mac OS.
- **Smartphones:** The voice changer is compatible with both Android and iOS smartphones.
- **Devices:** Can be used with mobile phones, computers (laptops and desktops), tablets (iPad), PS4, Xbox, Switch, and other gaming platforms.
- **Applications:** Suitable for use with various music recording software and live streaming platforms like YouTube, TikTok, Twitch, Facebook Live, and more.

# Wide Compatibility

**Compatible with most mobile phones, support: tablet, Desktop PC, PC, iPhone & Android phone, Music recording software, various live streaming platforms**



**Compatibility with 99% Live Apps**



Image: An illustration demonstrating the broad compatibility of the sound card with different devices and popular streaming applications.

## SPECIFICATIONS

Feature	Detail
Model Number	AM100-V8
Brand	sktome
Item Weight	3.01 pounds (1.37 Kilograms)
Package Dimensions	16.61 x 8.03 x 2.56 inches



Feature	Detail
Batteries	1 Lithium Ion battery required (included)
Body Material	Metal
Color	Black, Gold
Compatible Devices	Laptop, Personal Computer, Smartphone
Connector Type	XLR to 3.5mm
Hardware Interface	3.5mm Audio, Micro USB Type B
Hardware Platform	Gaming Console, Laptop, PC, Smartphone, Tablet
Operating System	Windows (also compatible with Mac OS, Android, iOS)
Power Source	Corded Electric
Voltage	5 Volts (DC)
Connectivity Technology	USB
Number of Channels	1

## TROUBLESHOOTING

If you encounter issues with your podcast equipment bundle, consider the following:

- **No Sound/Low Volume:**
  - Ensure all cables are securely connected.
  - Check the volume knobs on the sound card (Mic, Monitor, Record, Echo) and your connected device.
  - Verify the sound card is powered on and charged.
  - Confirm the correct input/output device is selected in your computer's sound settings.
- **Static/Background Noise:**
  - Ensure the microphone cable is not damaged and is properly connected.
  - Test in a different environment to rule out electrical interference.
  - Adjust the microphone gain on the sound card.
- **Voice Changer Not Working:**
  - Confirm the voice changer function is activated on the sound card.
  - Ensure compatibility with your specific device and application.
- **Connectivity Issues (e.g., with iPhone):**
  - Some devices, particularly newer iPhones, may require a specific adapter (e.g., Lightning to 3.5mm adapter) which is not included in this bundle.

## MAINTENANCE

To ensure the longevity and optimal performance of your equipment:

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the microphone and sound card. Avoid liquid cleaners.

- **Storage:** Store the equipment in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting cables excessively to prevent internal damage.

## WARRANTY AND SUPPORT

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sktome is dedicated to product improvement and user experience. If you encounter any product or usage problems, please contact our after-service team. We aim to provide a reply within 12 hours.

For detailed usage instructions, please refer to the enclosed instructions or contact our after-service team.