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› Hosabely SK500 Podcast Equipment Bundle Audio Interface User Manual

hosabely SK500

Hosabely SK500 Podcast Equipment Bundle Audio Interface User Manual

Model: SK500

INTRODUCTION

This manual provides detailed instructions for setting up, operating, and maintaining your Hosabely SK500 Podcast Equipment Bundle. Please read this manual thoroughly before using the product to ensure proper function and longevity.

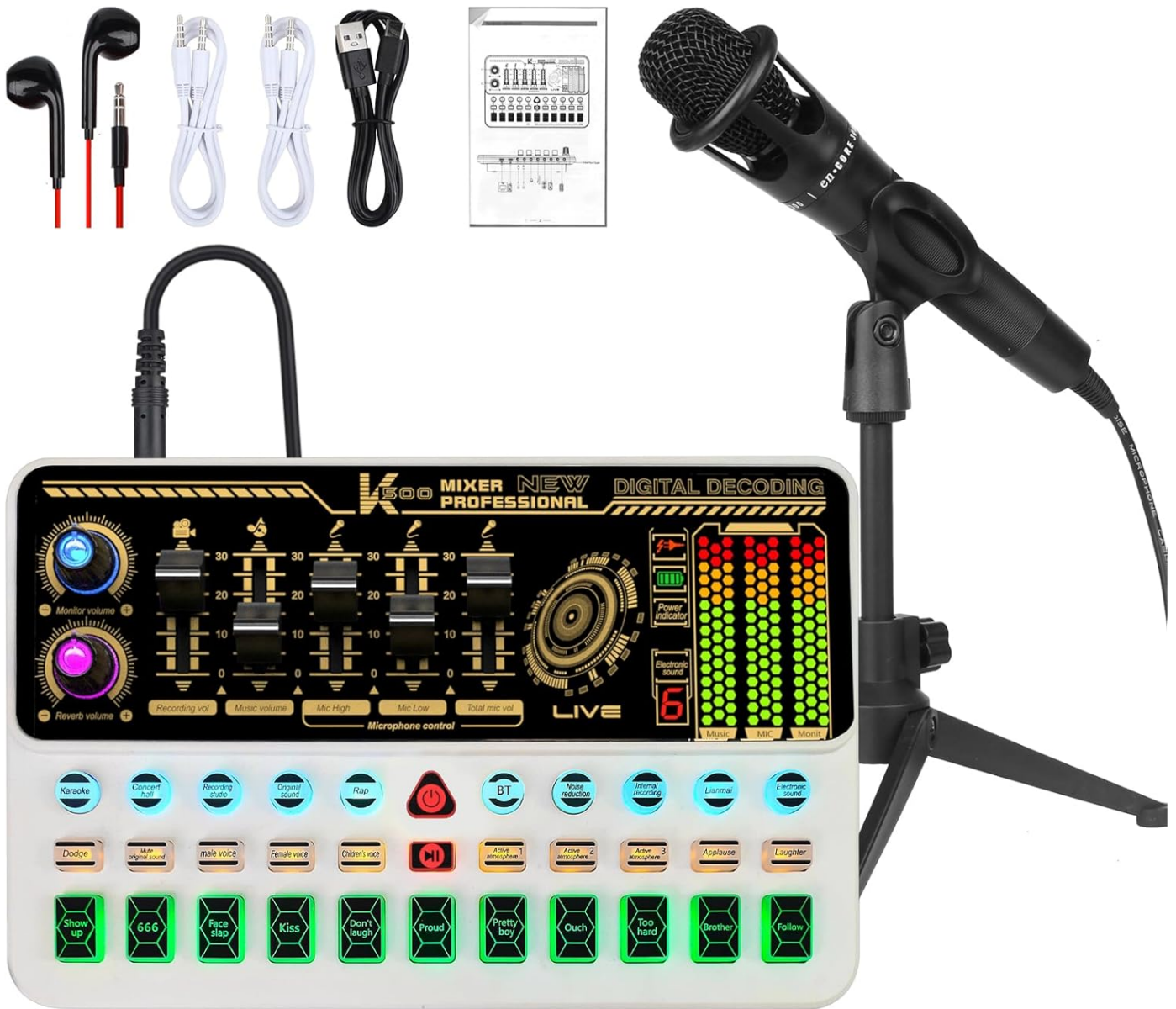


Image: The Hosabely SK500 Podcast Equipment Bundle, featuring the audio interface, microphone, and stand.

PACKAGE CONTENTS

Verify that all items are present in your package:

- 1x Audio Interface Mixer (SK500)
- 1x XLR to 3.5mm Microphone
- 1x Tripod Stand
- 1x Wired Headphones
- 1x Microphone Cable (XLR-3.5mm)
- 1x USB Charging Cable
- 2x 3.5mm Audio Cables
- 1x English User Manual

SETUP GUIDE

Follow these steps to set up your Hosabely SK500 Podcast Equipment Bundle.

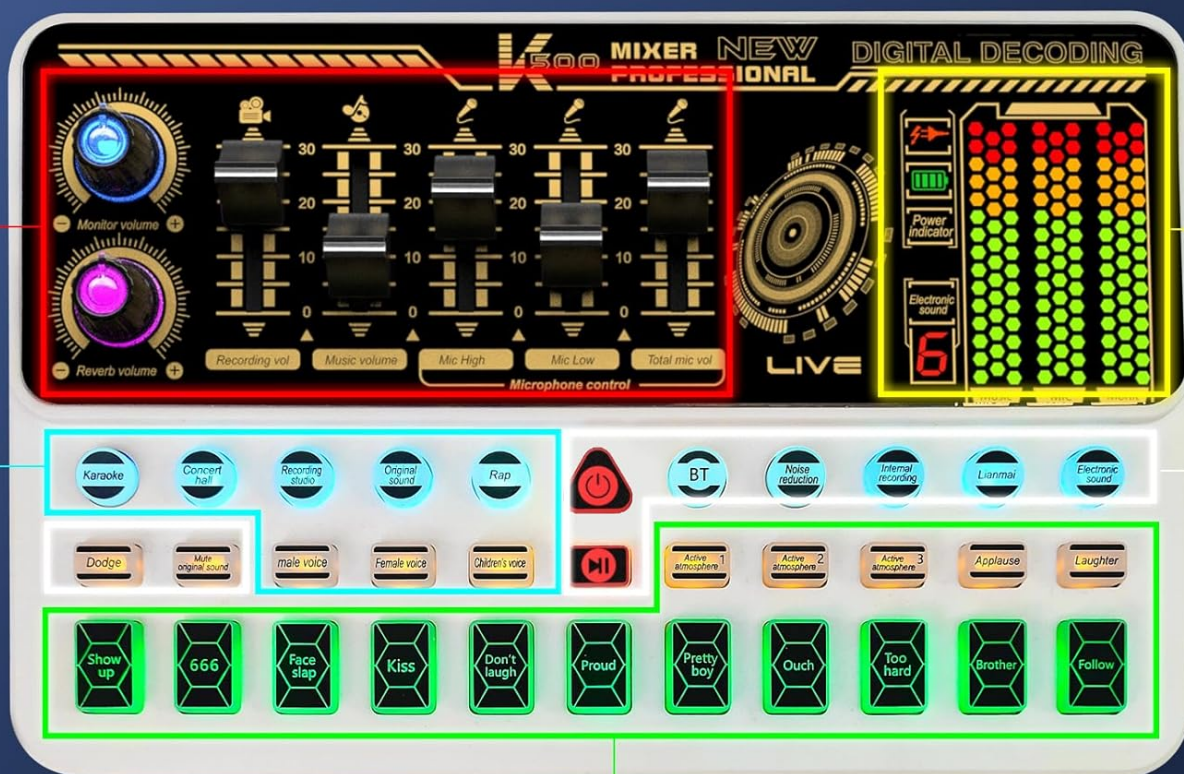
1. Powering On and Initial Setup

1. **Power On:** Long press the power button on the audio interface for approximately 5 seconds until the lights illuminate. The Bluetooth indicator will flash, indicating it's ready for pairing.
2. **Connect Headphones/Earphones:** Plug your wired headphones or earphones into the designated "Earphone" port on the audio interface.
3. **Connect Microphone:** Plug the microphone cable into either "MIC 1" or "MIC 2" port on the audio interface.
4. **Charge Device:** Connect the USB charging cable from the "Charging Port" on the audio interface to a power bank or adapter for charging.

5 Simple Modules for Beginners

Volume Control
5 slide adjustment
2 knob adjustment

Indicator Area
3 volume level indicator
Power/charging indicator
C-A# electronic sound display



Scence Mode Area
5 reverb effects
3 voice changes

Ambient Sound Area
16 pre-set ambient sounds

Vocal Area
6 vocal options
Power switch
Bluetooth connectivity
Skip songs

Image: Overview of the SK500 audio interface controls and indicators.

2. Connecting to a Phone or Tablet

1. **Bluetooth Pairing:** On your phone or tablet, enable Bluetooth and search for "SK500". Select it to pair.
2. **Wired Connection (Optional):** For phones without a 3.5mm jack, an OTG adapter (not included) is required. Connect a USB cable from the "OTG" port on the audio interface to your phone's USB port.
3. **Live Output:** Connect one of the 3.5mm audio cables from the "Live" port on the audio interface to your phone's 3.5mm audio input (if available).

Your browser does not support the video tag.

Video: Instructions on how to connect the SK500 sound board to your phone or pad.

5 Individual Volume Controls

Sliders for precise volume control in recording, music, and microphone settings. Easy audio fine-tuning with smooth one-handed operation.



Individual Channels



One-handed Operation

Image: Diagram illustrating various connection methods for the SK500, including single phone, dual phone, phone+PC/laptop, and PC/laptop only setups.

3. Connecting to a PC or Laptop

1. **USB Connection:** Connect the USB charging cable from the "Charging Port" on the audio interface to your PC/laptop's USB port.
2. **Audio Output Selection:** On your PC/laptop, navigate to Sound Settings. Select "SK500 Studio" as the output device.

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Video: Instructions on how to connect the SK500 sound board to your PC or laptop.

4. Connecting to a PS5

1. **USB Connection:** Connect the USB charging cable from the "Charging Port" on the audio interface to an available USB port on your PS5.

2. **Input/Output Device Selection:** On your PS5, go to Settings > Sound.

- For Microphone Input Device, select "USB Headset (SK500)".
- For Audio Output Device, select "USB Headset (SK500)".

3. **Adjust Microphone Level:** Adjust the microphone level in the PS5 settings to ensure optimal input volume.

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Video: Instructions on how to connect the SK500 sound card to a PS5 console.

OPERATING INSTRUCTIONS

The SK500 audio interface offers intuitive controls for various audio functions.

1. Volume Controls

The soundboard features 5 volume faders for precise adjustment:

- **Microphone Volume:** Adjusts the input level of the connected microphone(s).
- **Accompaniment Volume:** Controls the volume of background music or tracks.
- **Recording Volume:** Sets the overall recording level.
- **Monitor Volume:** Adjusts the volume for your monitoring headphones.
- **Reverb Volume:** Controls the intensity of the reverb effects.



Image: Close-up of the SK500 audio mixer showing the 5 individual volume faders for precise control over microphone, music, and recording levels.

2. Voice Change Options

The SK500 offers 3 voice change options for creative alterations:

- Male Voice
- Female Voice
- Child Voice

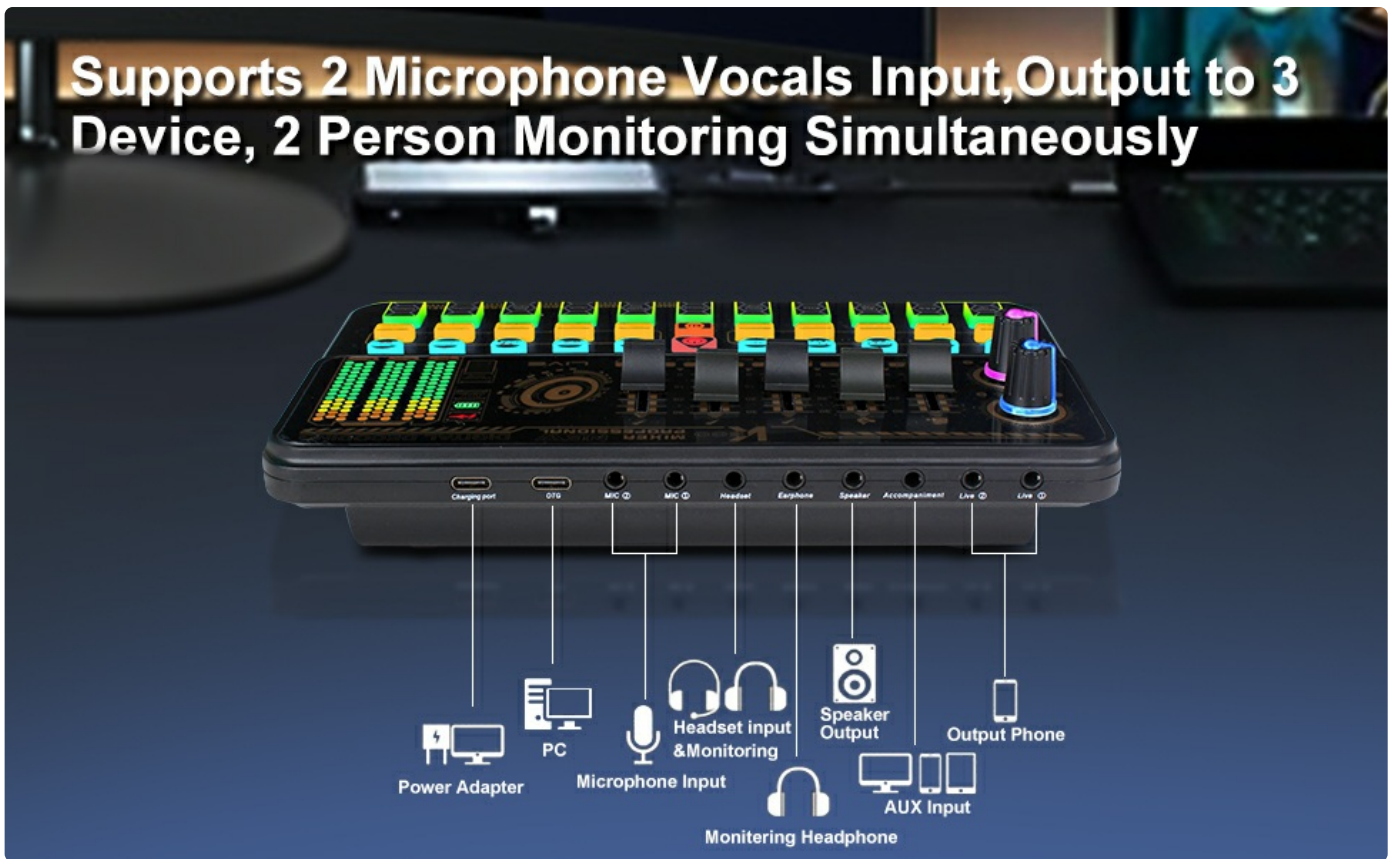


Image: The SK500 audio mixer highlighting the voice changer buttons for male, female, and child voices.

3. Reverb Modes and Sound Effects

Enhance your audio with various effects:

- **5 Reverb Modes:** Includes Echo, Reverb, and Original Sound.
- **16 Preset Sound Effects:** A variety of ambient sounds to enrich your recordings or performances.



Share Content Creations Journey With Your Beloved

Image: The SK500 audio mixer displaying the various sound effect buttons and reverb mode options.

4. Advanced Features

- **Noise Reduction:** Minimizes background noise for clearer audio.
- **Voice Enhancement:** Improves vocal clarity and presence.
- **Ducking:** Automatically lowers background music when speech is detected.
- **Remove Vocals:** Isolates instrumental tracks by removing lead vocals.
- **Loopback:** Allows internal recording of audio output back into the system (useful for PC).
- **Bluetooth 5.0:** For seamless wireless accompaniment track input.
- **Dual-Device Broadcasting:** Supports simultaneous broadcasting to two devices.
- **Real-time Monitoring:** Allows for easy control of audio output during live sessions.

4 Ways of Connection Method

Single Phone(Live)



Dual Phone(Live&Acc.)



Phone+PC/Laptop(Live&Acc.)



PC/Laptop Only(Live)



Note:

***Accompaniment is also bluetooth-enabled.**

***For phone without a 3.5mm jack, an adapter needed.**

Image: The SK500 mixer shown in a streaming setup, compatible with various live broadcast applications.

The included XLR to 3.5mm microphone features a cardioid pickup pattern, designed to capture sound sources directly in front of it with precision. The adjustable tripod stand provides stable positioning and anti-vibration properties.

Note: The XLR microphone supports 3.5mm MIC input only and cannot be used with phantom power. Ensure proper connection to the MIC ports on the audio interface.

XLR-3.5MM MICROPHONE

Note: Not Support XLR to XLR/USB/USB C Microphone



Cardioid Popular Pattern



XLR-3.5mm



Tripod



Low Noise

Image: The included XLR to 3.5mm microphone with its tripod stand, highlighting its cardioid pickup pattern and low noise features.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the audio interface and microphone. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Handle cables carefully to prevent damage. Avoid sharp bends or excessive pulling.

TROUBLESHOOTING

- **No Sound Output:**

- Check all cable connections (headphones, speakers, live output).
- Ensure volume faders on the audio interface are not at minimum.
- Verify correct input/output device selection on your connected phone, PC, or PS5.

- **Microphone Not Working:**

- Confirm the microphone is securely plugged into a "MIC" port.
- Adjust the microphone volume fader.
- Remember the microphone does not support phantom power.

- **Bluetooth Connectivity Issues:**

- Ensure Bluetooth is enabled on both the audio interface and your device.
- Check that "SK500" is selected and paired in your device's Bluetooth settings.
- Try restarting both devices.

- **Poor Sound Quality / Noise:**

- Activate the noise reduction feature on the audio interface.
- Ensure all cables are properly shielded and not damaged.
- Adjust microphone gain and output levels to avoid clipping or distortion.

- **Phone Connectivity (No 3.5mm Jack):**

- An OTG adapter (not included) is required for wired connection to phones without a 3.5mm jack.

SPECIFICATIONS

Feature	Detail
Brand	hosabely
Model	SK500
Item Weight	2.14 pounds
Product Dimensions	5.11 x 7.87 x 1.96 inches
Batteries	1 Lithium Polymer battery required (included)
Color	White
Compatible Devices	Headphone, Laptop, Microphone, Smartphone, Speaker
Operating System	Android, iOS
Connectivity Technology	USB, Bluetooth 5.0
Number of Channels	2

WARRANTY AND SUPPORT

For any issues or questions regarding your Hosabely SK500 Podcast Equipment Bundle, please feel free to contact us. We are

committed to resolving any problems within 12 hours.

Please refer to your purchase documentation for specific warranty details.

