

Professional Digital Sound Card
User Guide

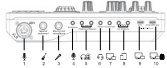


Onetop Mixer Console
For Streaming and Podcast On Computer & Mobile Devices

Product Overview

- The professional digital sound card is designed for streaming, recording, and playback on a computer. It features a high-quality audio interface with multiple input and output ports, including XLR, 1/4", and 3.5mm. The device is compact and portable, making it ideal for use in a home studio or on the go.
- The sound card is compatible with a wide range of operating systems, including Windows, macOS, and Linux. It also supports a variety of audio formats and sample rates, ensuring high-quality audio reproduction.
- The device is equipped with a built-in mixer and equalizer, allowing you to adjust the sound of your recordings and streams in real-time. It also features a variety of preset settings for different types of audio content, such as music, podcasts, and voiceovers.

Star Panel



- The Star Panel is a control interface for the sound card, featuring a variety of buttons and sliders for adjusting various parameters. It is designed to be intuitive and easy to use, allowing you to quickly access and adjust the settings you need.
- The panel includes a variety of indicators and LEDs, providing visual feedback on the status of the device and its various functions. It also features a small display screen for showing additional information.
- The Star Panel is a key component of the sound card, enabling you to take full control of your audio setup. It is a must-have for anyone looking to get the most out of their digital sound card.

Warning of warnings

- Before using the device, please read the user manual carefully to understand the correct usage and safety precautions. The device is designed to be used in a safe and secure manner, and it is important to follow all instructions to ensure this.
- The device is not to be used in a hazardous environment, such as near fire, water, or other sources of potential damage. It is also important to avoid using the device while driving or operating heavy machinery, as this could be dangerous.
- The device is not to be used by children or anyone who is unable to understand the instructions. It is a professional-grade device and should be handled with care.

Live Streaming

- For live streaming, you will need to connect the sound card to your computer and configure the software settings. This typically involves selecting the correct input and output devices and setting the appropriate audio levels.
- Once the settings are configured, you can begin streaming your audio content. The sound card will handle the conversion of your analog inputs to a digital format suitable for streaming.
- It is important to monitor the audio quality during streaming to ensure it is clear and free of any unwanted noise or distortion. The sound card provides various tools for adjusting the audio quality in real-time.

Top Panel



- The Top Panel features a variety of input and output ports, including XLR, 1/4", and 3.5mm. These ports allow you to connect a wide range of audio equipment to the sound card.
- The panel also includes a variety of control knobs and sliders for adjusting the gain, volume, and other parameters of the inputs. This allows for precise control over the audio signal.
- The Top Panel is a central part of the sound card, providing easy access to all the controls and connections you need. It is designed to be robust and durable for long-term use.

Live Streaming, Podcast Or Recording On Mobile Device

- For live streaming, podcasting, or recording on a mobile device, you will need to connect the sound card to your smartphone or tablet. This can be done using a USB-C or Lightning cable, depending on the device.
- The sound card is designed to be compatible with a wide range of mobile operating systems, including iOS and Android. It also supports a variety of mobile apps for streaming and recording.
- When using the sound card on a mobile device, it is important to ensure that the device is properly charged and that the connection is secure. This will ensure the best possible audio quality.

Connection Guide

- The Connection Guide provides detailed instructions on how to connect the sound card to various types of equipment. It covers both basic and advanced connection methods.
- The guide includes diagrams and photos to help you identify the correct ports and connections. It also provides troubleshooting tips for common connection issues.
- Following the Connection Guide will ensure that you get the most out of your sound card and that all connections are made safely and correctly.

Live Streaming, Podcast Or Recording On Computer

- For live streaming, podcasting, or recording on a computer, you will need to connect the sound card to your PC or Mac. This is typically done using a USB cable.
- The sound card is designed to be compatible with a wide range of computer operating systems and software. It also supports a variety of professional-grade audio applications.
- When connecting to a computer, it is important to ensure that the sound card is properly installed and that the drivers are up to date. This will ensure optimal performance.

Karaoke connection

- For karaoke, you will need to connect the sound card to a karaoke machine or a similar device. This can be done using a variety of cables, including XLR, 1/4", and 3.5mm.
- The sound card is designed to provide high-quality audio for karaoke, with clear vocals and rich instrumentals. It also features a variety of preset settings for different types of music.
- When using the sound card for karaoke, it is important to ensure that the volume is set correctly to avoid any distortion or damage to your equipment.

Unsupported Connection

- The sound card is not designed to be used with certain types of equipment, such as professional studio monitors or high-end audio systems. Using it with these devices may result in poor audio quality or damage to the equipment.
- It is important to read the user manual carefully to understand the limitations of the sound card. This will help you avoid any unsupported connections.
- The sound card is designed for use with consumer-grade equipment and is not intended for professional studio use.

TrueBypassing(PDA)

- TrueBypassing (PDA) is a feature that allows you to bypass the sound card's internal processing and connect your equipment directly to the output. This can be useful for achieving a more natural sound.
- The feature is controlled by a switch on the sound card, allowing you to toggle it on or off as needed. It is important to understand the implications of using this feature.
- TrueBypassing is not recommended for use with all types of equipment, so it is important to check the user manual for more information.

Warm Tips

- There are several important tips to keep in mind when using the sound card. These include ensuring proper ventilation, avoiding moisture, and handling the device with care.
- The sound card is a precision electronic device and should be treated as such. It is important to avoid dropping it or exposing it to extreme temperatures.
- Regular maintenance and cleaning can help ensure the long-term performance of the sound card. It is important to follow the instructions in the user manual for this.

Product Specification

Model	OS-100
Inputs	2x XLR, 2x 1/4", 1x 3.5mm
Outputs	1x XLR, 1x 1/4", 1x 3.5mm
Sample Rate	44.1kHz, 48kHz
Bit Depth	16-bit, 24-bit
Operating System	Windows 10, macOS 10.15, Linux
Dimensions	100mm x 50mm x 20mm
Weight	100g
Accessories	User Manual, USB Cable

W1: The support for the digital sound card is provided by the operating system. The sound card is not a standalone device and requires a computer to function. The sound card is not to be used in a hazardous environment, such as near fire, water, or other sources of potential damage. It is also important to avoid using the device while driving or operating heavy machinery, as this could be dangerous.

W2: The sound card is not to be used by children or anyone who is unable to understand the instructions. It is a professional-grade device and should be handled with care. The sound card is not to be used in a hazardous environment, such as near fire, water, or other sources of potential damage. It is also important to avoid using the device while driving or operating heavy machinery, as this could be dangerous.

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