

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.

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

*** RF warning for Portable device:**

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

USB Audio Interface X4PRO

Quick Start Guide



48KHz
16Bit



Live streaming and recording mixing console

EN Important Safety Instructions



Terminals marked with this symbol carry electrical current of sufficient magnitude to constitute risk of electric shock.

Use only high-quality professional speaker cables with 1/4" TS or twist-locking plugs pre-installed. All other installation or modification should be performed only by qualified personnel.



This symbol, wherever it appears, alerts you to the presence of uninsulated dangerous voltage inside the enclosure - voltage that may be sufficient to constitute a risk of shock.



This symbol, wherever it appears, alerts you to important operating and

maintenance instructions in the accompanying literature. Please read the manual.



Caution

To reduce the risk of electric shock, do not remove the top cover (or the rear section). No user serviceable parts inside. Refer servicing to qualified personnel.



Caution

To reduce the risk of fire or electric shock, do not expose this appliance to rain and moisture. The apparatus shall not be exposed to dripping or splashing liquids and no objects filled with liquids, such as vases, shall be placed on the apparatus.



Caution

These service instructions are for use by qualified service personnel only. To reduce the risk of electric shock do not perform any servicing other than that contained in the operation instructions. Repairs have to be performed by qualified service personnel.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

11. Use only attachments/accessories specified by the manufacturer.



use caution when moving the cart/apparatus combination to avoid injury from tip-over.

12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. The apparatus shall be connected to a MAINS socket outlet with a protective earthing connection.

16. Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.



17. Correct disposal of this product: This symbol indicates that this product must not be disposed of with household waste, according to the WEEE Directive (2012/19/EU) and your national law. This product should be taken to a collection center licensed for the recycling of waste electrical and electronic equipment (EEE). The mishandling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the efficient use of natural resources. For more information about where you can take your waste equipment for recycling, please contact your local city office, or your household waste collection service.

18. Do not install in a confined space, such as a book case or similar unit.
19. Do not place naked flame sources, such as lighted candles, on the apparatus.
20. Please keep the environmental aspects of battery disposal in mind. Batteries must be disposed of at a battery collection point.
21. This apparatus may be used in tropical and moderate climates up to 45°C.

Function Instructions



3



4

- 1: Microphone/Audio Input (dual plug), this is for connecting microphone inputs (such as wireless microphones, wired microphones, condenser microphones), or audio signal inputs (such as electric guitars, keyboards, CDs)
- 2: +48V Phantom Power Switch (for powering external condenser microphones)
- 3: +48V Power Indicator Light
- 4: Gain Adjustment (adjusting the sensitivity of each channel's input to ensure stable signal enhancement for each channel)
- 5: Gain Reduction Switch (reducing the volume of each channel)
- 6: High Frequency Adjustment (controls the high-frequency output of each channel. By rotating clockwise, the high-frequency signal can be increased; by rotating counterclockwise, it can be decreased)
- 7: Low Frequency Adjustment (controls the low-frequency output of each channel. By rotating clockwise, the low-frequency signal can be increased; by rotating counterclockwise, it can be decreased)
- 8: Left and Right Channel Split Buttons for 1-2 Channels (pressing the button turns the audio of channel 1 into the left channel and the audio of channel 2 into the right channel)
- 9: Reverb Switch (pressing this button enables the corresponding channel to add reverb)
- 10: Peak Indicator Light (when the signal of this channel exceeds the limit, the red indicator light turns on to alert that the signal is too high and for attenuation)
- 11: Channel Volume Control (adjusting the volume output of each channel)
- 12: Main Output Total Volume (used to adjust the main volume of the final mixed output and send related signals to the output channel of the main amplifier)
- 13: Headphone Volume (used to adjust the volume of the headphone output)
- 14: Reverb Delay Control (used to adjust the frequency of the repeated echo in the reverb)
- 15: Reverb Length Control (used to adjust the time interval of the repeated echo)
- 16: Power On Signal Indicator Light
- 17: 3.5mm Headphone Jack
- 18: Output Signal Level Indicator Light (displaying the size of the output signals for the left and right channels)
- 19: USB Section Previous Track Control Switch
- 20: USB Section Play/Pause Control Switch
- 21: USB Section Mode Control Switch (USB/Bluetooth/Recording)
- 22: USB Section: Next Track Control Switch
- 23: USB Port/USB Live Port
- 24: 3/4 Channel and USB/Live Switch Buttons
- 25: 3/4 Channel 6.3 Input Left and Right Channel Joints
- 26: 3/4 Channel Lotus Input Left and Right Channel Joints
- 27: Main Volume 6.3 Output Joints for Left and Right Channels (these interfaces are used to send the final amplified mixed output to another device)
- 28: Main Volume Lotus Output Joints for Left and Right Channels (these interfaces are used to send the final amplified mixed output to another device)
- 29: Tape-C/5V Power Input Joint (supports 5V DC power, such as power banks, mobile phone charging heads, computer host USB)

EN