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## Behringer X-TOUCH MINI

# BEHRINGER X-TOUCH MINI User Manual

Model: X-TOUCH MINI | Brand: Behringer

## 1. INTRODUCTION

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This manual provides essential information for the setup, operation, maintenance, and troubleshooting of your BEHRINGER X-TOUCH MINI USB MIDI Controller. The X-TOUCH MINI is a compact, universal remote control designed for Digital Audio Workstations (DAWs), virtual instruments, effects, and lighting applications, offering hands-on control for enhanced workflow.

## 2. KEY FEATURES

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- Universal Pocket Remote Control for DAWs, Instruments, Effects and Lighting applications.
- Features Mackie Control emulation mode for seamless integration with compatible music production software.
- Long-wearing 60-mm master fader for precise control.
- Dual-Layer mode for quick switching between DAW and instrument control.
- Pre-configured control elements for instant operation without extensive setup.

## 3. SETUP GUIDE

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### 3.1 Unboxing Your X-TOUCH MINI

Carefully remove all components from the packaging. Ensure the following items are present:

- BEHRINGER X-TOUCH MINI USB MIDI Controller
- USB Cable
- Quick Start Guide and Safety Information



Image: The BEHRINGER X-TOUCH MINI USB MIDI Controller, showcasing its compact design and control layout.

### 3.2 Connecting the Device

The X-TOUCH MINI connects to your computer via a standard USB cable. No external power supply is required as it is USB bus-powered.

1. Connect the small end of the supplied USB cable to the USB port on the side of the X-TOUCH MINI.
2. Connect the larger end of the USB cable to an available USB port on your computer.



Image: Side view of the X-TOUCH MINI, highlighting the USB mini-B port for connection.

### 3.3 Driver Installation

The X-TOUCH MINI is a class-compliant USB device, meaning it typically does not require specific drivers for basic functionality on most operating systems (Windows, macOS). Your computer should automatically recognize the device upon connection. For advanced configuration or specific software integration, refer to the

Behringer website for any available firmware updates or dedicated editor software.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Overview of Controls

The X-TOUCH MINI features 8 rotary encoders with LED collars, 16 dedicated illuminated buttons, and a 60-mm master fader. These controls can be assigned to various parameters within your software.



Image: Angled view of the X-TOUCH MINI, illustrating the rotary encoders with LED collars and the illuminated buttons.

### 4.2 Dual-Layer Mode

The X-TOUCH MINI offers a Dual-Layer mode, allowing you to switch between two sets of control assignments (Layer A and Layer B) with a dedicated button. This effectively doubles the number of parameters you can control without remapping.

### 4.3 Mackie Control Emulation

For seamless integration with many popular DAWs, the X-TOUCH MINI includes a Mackie Control (MC) emulation mode. Activate this mode to utilize pre-mapped functions for transport controls, track navigation, and mixer parameters within compatible software like Ableton Live, Logic Pro, and others.

### 4.4 Software Integration

The X-TOUCH MINI can be used with a wide range of software. Consult your software's documentation for specific instructions on how to set up and map MIDI controllers. Many DAWs offer intuitive MIDI learn functions to assign controls quickly.

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Video: An unboxing and overview of the BEHRINGER X-TOUCH MINI, demonstrating its physical components and initial setup.

## 5. MAINTENANCE

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## 5.1 Cleaning

To clean your X-TOUCH MINI, use a soft, dry cloth. Avoid abrasive cleaners, solvents, or waxes, as these can damage the finish and controls. Do not spray liquids directly onto the device.

## 5.2 Storage

Store the device in a cool, dry place away from direct sunlight and extreme temperatures. When not in use for extended periods, disconnect it from your computer.

# 6. TROUBLESHOOTING

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## 6.1 Device Not Recognized

- Ensure the USB cable is securely connected to both the X-TOUCH MINI and your computer.
- Try a different USB port on your computer.
- Test with a different USB cable to rule out cable issues.
- Restart your computer.
- Check your operating system's device manager (Windows) or System Information (macOS) to see if the device is listed.

## 6.2 Controls Not Responding in Software

- Verify that the X-TOUCH MINI is selected as a MIDI input device within your DAW or application settings.
- Ensure you are in the correct operating mode (e.g., Mackie Control mode if applicable) for your software.
- Check your software's MIDI mapping settings to ensure controls are correctly assigned.
- For advanced customization, the X-TOUCH Editor software (Windows-only) may be required to configure the device's internal settings.

## 6.3 Intermittent Connectivity

- Avoid connecting the device through unpowered USB hubs. Connect directly to a computer USB port if possible.
- Ensure other USB devices are not drawing excessive power or causing conflicts.

# 7. SPECIFICATIONS

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Feature	Detail
Brand	Behringer
Model Name	X-TOUCH MINI
Connectivity Technology	USB
Product Dimensions (D x W x H)	4.02"D x 12.8"W x 1.85"H
Item Weight	1.2 Pounds
Control Type	Knobs and Buttons
Human Interface Input	Buttons
Platform Compatibility	Mac, Windows 10, Windows 7 (PC/Mac)
Supported Software	Ableton Live (and other DAWs)
Material Type	Metal, Plastic (Durable plastic outer material)
Total USB Ports	1 (USB 2.0 Mini Type B)

## 8. WARRANTY AND SUPPORT

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### 8.1 Warranty Information

For detailed warranty information regarding your BEHRINGER X-TOUCH MINI, please refer to the official Behringer website:

<http://www.music-group.com/warranty.aspx>

### 8.2 Technical Support

If you encounter issues not covered in this manual or require further assistance, please visit the Behringer support page on their official website for FAQs, driver downloads, and contact information for technical support.