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XENCELABS XMCTBMFRES-SE

XENCELABS Pen Tablet Medium Bundle SE Instruction Manual

Model: XMCTBMFRES-SE

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your XENCELABS Pen Tablet Medium Bundle SE. Please read this manual thoroughly to ensure optimal performance and longevity of your device.



Image: XENCELABS Pen Tablet Medium Bundle SE, showcasing the tablet, two digital pens, and the Quick Keys remote.

What's in the Box

The XENCELABS Pen Tablet Medium Bundle SE includes the following components:

- Xencelabs Pen Tablet Medium Bundle SE
- 2 Digital Pens (Standard and Thin)
- Pen Case
- USB-A to USB-C Adapter
- Felt Nibs
- Quick Guide/Thank You Card
- Warranty Card
- Carry Case
- Glove
- Triangle Sticker

- Nib Extracting Ring
- Cables (USB-C to USB-A, USB-C to USB-C)



Pen Case



Felt Nibs



Drawing Glove



Carry Case



USB-A to USB-C Adapter



Nib Extracting Ring

Setup

1. Driver Installation

Before connecting your XENCELABS Pen Tablet, it is recommended to download and install the latest drivers from the official XENCELABS website. This ensures full functionality and compatibility with your operating system.

2. Connecting the Tablet

Your XENCELABS Pen Tablet offers both wired and wireless connectivity options:

- **Wired Connection:** Connect the tablet to your computer using the provided USB-C to USB-A or USB-C to USB-C cable.
- **Wireless Connection:** The tablet supports wireless connectivity. Ensure the tablet is charged and follow the instructions in the Quick Guide for pairing via Bluetooth or the included USB dongle.



Image: Illustration of the two connection modes: wireless via USB dongle and wired via USB cable.

3. Operating System Compatibility

The XENCELABS Pen Tablet is compatible with a range of operating systems, including:

- Windows
- Windows 11 ARM
- Mac
- Linux

Operating Instructions

1. Digital Pens

The bundle includes two battery-free digital pens, offering 8192 levels of pressure sensitivity and 60 degrees of tilt support for precise control. The pens feature different diameters and button configurations to suit various drawing styles and preferences. Replaceable nibs (felt and POM) are provided for different drawing sensations.



Image: The two battery-free digital pens stored in their protective case, highlighting 8192 pressure levels, 60° tilt support, lag-free tracking, and 2D+3D design capabilities.

2. Customizable Quick Keys

The Quick Keys remote provides 5 sets of 8 programmable keys, totaling 40 customizable functions per application. An integrated OLED display shows current key assignments at a glance. The Quick Keys offer up to 30 hours of continuous use on a full charge.



Image: The Quick Keys remote, detailing its 8 programmable keys, OLED display, and customizable LED ring with various color options.

3. Tablet Surface and Ergonomics

The tablet features a special ultra-fine frosted textured surface designed to mimic the feel of pen on paper. Its slim 8mm profile and 6.5° gentle slope contribute to wrist protection and comfort during extended use.



Image: A hand using the XENCELABS Pen Tablet, emphasizing the 8mm thickness and 6.5° gentle slope for ergonomic comfort.

4. Software Compatibility

The XENCELABS Pen Tablet is compatible with a wide range of creative software, including but not limited to:

- Adobe Suite (e.g., Photoshop, Illustrator)
- Adobe Substance Painter
- Corel
- Autodesk (Maya, Max & Fusion 360)
- Pixelogic
- Toon Boom
- Foundry (Nuke, Modo)



Image: A user actively engaged with the XENCELABS Pen Tablet and Quick Keys, demonstrating a typical creative workflow setup.

Maintenance

1. Cleaning

To clean the tablet surface and pens, use a soft, lint-free cloth. For stubborn marks, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device. Avoid abrasive cleaners or solvents.

2. Nib Replacement

When the pen nib wears down, use the included nib extracting ring to carefully remove the old nib. Insert a new nib firmly into the pen. Ensure the nib is fully seated before use.

3. Storage

Store the tablet and accessories in the provided carry case or pen case when not in use to protect them from dust and damage.

Troubleshooting

1. No Pen Input

- Ensure the tablet is properly connected (wired or wireless).
- Verify that the drivers are correctly installed and updated.
- Check if the pen nib is securely in place.
- Restart your computer and the tablet.

2. Connectivity Issues

- For wireless connection, ensure the tablet is charged and within range of your computer.
- If using Bluetooth, re-pair the device. If using a USB dongle, ensure it is securely plugged in.
- Try a different USB port or cable for wired connections.

3. Quick Keys Not Responding

- Ensure the Quick Keys are charged.
- Check the connection between the Quick Keys and the tablet/computer.
- Verify that the Quick Keys software settings are correctly configured for your application.

Specifications

Product Dimensions	12.6 x 9.13 x 0.31 inches
Item Weight	4.4 pounds
Model Number	XMCTBMFRES-SE
Batteries	1 Lithium Polymer battery (included)
Connectivity Technology	Wireless, USB
Pressure Sensitivity	8192 Levels
Operating System	Win/Win 11 ARM/Mac/Linux
Special Feature	Security Slot

Warranty and Support

A 2-Year Warranty is offered for all Xencelabs Pen Displays and Pen Tablets Series products. For terms and conditions relating to support, returns, and refunds, please refer to the Warranty Card included in your bundle or contact XENCELABS directly.
You can get in touch with us via Amazon message if you have any questions about the product.



Image: Example of a Warranty Card, indicating product support information.

Product Videos

Video: A brief overview of the XENCELABS Pen Tablet and its accompanying pens, demonstrating their design and functionality.

Video: Demonstration of the XENCELABS Pen Tablet in use for digital drawing, highlighting the responsiveness and precision.

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