XENCELABS XMCTSSFRES

Xencelabs Pen Tablet Small User Manual

Model: XMCTSSFRES

1. Introduction

Thank you for choosing the Xencelabs Pen Tablet Small. This device is designed to enhance your digital creative workflow with its minimalist design, comfort, and intuitive operation. Its compact and portable size makes it ideal for artists and designers on the go.

This manual provides essential information on setting up, operating, maintaining, and troubleshooting your Xencelabs Pen Tablet Small. Please read it thoroughly before use to ensure optimal performance and longevity of your device.

2. What's in the Box

Carefully unpack your Xencelabs Pen Tablet Small and ensure all components are present:

- 1 x Xencelabs Pen Tablet Small
- 1 x 3-Button Pen (PH5-A)
- 1 x Thin Pen (PH6-A)
- 1 x Pen Case
- 1 x Hardware Key
- 1 x USB Cable (Type-C to Type-A)
- 6 x Standard Nibs
- 4 x Felt Nibs
- 1 x Medium Drawing Glove
- 1 x USB-A to USB-C Adapter
- 1 x Carrying Bag

- 1 x Nib Removal Tool
- 1 x User Manual (this document)



Image: The Xencelabs Pen Tablet Small, its two pens, and the pen case with accessories.

3. Setup

3.1 System Requirements

- **Operating System:** Windows 7 or later, Mac OS X 10.12 or later, Linux
- **Connectivity:** Available USB Type-A port (with Type-C adapter for USB-C devices) for wired connection or wireless operation.
- **Internet Access:** Required for driver download and software updates.

3.2 Connecting the Tablet

The Xencelabs Pen Tablet Small supports both wired and wireless connections.

Wired Connection:

1. Connect the USB Type-C end of the provided cable to the tablet.
2. Connect the USB Type-A end of the cable to an available USB port on your computer. If your computer only has USB-C ports, use the included USB-A to USB-C adapter.

Wireless Connection:

1. Insert the included hardware key (USB dongle) into an available USB port on your computer.
2. Ensure the tablet is powered on. The tablet will automatically connect to the hardware key.

3.3 Driver Installation

For full functionality and customization, it is essential to install the latest drivers for your Xencelabs Pen Tablet Small.

1. Visit the official Xencelabs website (www.xencelabs.com) and navigate to the 'Support' or 'Downloads' section.
2. Locate and download the appropriate driver for your operating system (Windows, macOS, or Linux).
3. Follow the on-screen instructions to complete the driver installation. You may be prompted to restart your computer.

4. Operating the Tablet

4.1 Tablet Features

- **Active Area:** 176.10 x 99.05 mm (6.93 x 3.90 inches) with a 16:9 aspect ratio.
- **Dimensions:** Approximately 234.18 x 184.66 x 8 mm (9.22 x 7.27 x 0.31 inches).

- **Wrist Rest:** Features a seamless, slightly curved wrist rest for ergonomic comfort during extended use.
- **LED Indicators:** Adjustable LED lights indicate the active area and connection status.



Image: The Xencelabs Pen Tablet Small from an elevated angle.

4.2 Pen Features and Usage

The tablet comes with two fully customizable pens, each designed for different creative needs.

PH5-A (3-Button Pen):

- **Buttons:** Features three customizable buttons and an eraser on the barrel.
- **Size/Weight:** 157.56 mm / 17 g.
- **Grip:** Soft rubber for comfortable handling.



Image: The PH5-A 3-Button Pen.

PH6-A (Thin Pen):

- **Buttons:** Features two customizable buttons and an eraser on the barrel.
- **Size/Weight:** 157.54 mm / 12 g.
- **Grip:** Soft rubber for comfortable handling.



Image: The PH6-A Thin Pen.

General Pen Specifications:

- **Pressure Levels:** 8192 levels for precise control.
- **Tilt Range:** Approximately 60 degrees, allowing for natural brush strokes and shading.
- **Nibs:** Replaceable nibs (standard and felt) for different drawing sensations. Use the nib removal tool to change them.



Image: The Xencelabs Pen Tablet in use with a pen.

4.3 Customization

The Xencelabs driver software allows extensive customization of your tablet and pens. You can configure pen buttons, pressure curves, and tablet settings to suit your workflow. Refer to the driver software interface for detailed options.

Note: The Xencelabs Quick Keys remote is sold separately and offers additional customizable shortcuts for enhanced productivity.

5. Maintenance

Proper care will ensure the longevity and performance of your Xencelabs Pen Tablet Small.

- **Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a mild, non-abrasive cleaner to wipe the

tablet surface and pens. Avoid harsh chemicals or abrasive materials.

- **Storage:** When not in use, store the tablet and pens in the provided carrying bag and pen case to protect them from dust, scratches, and impacts.
- **Nibs:** Regularly check the pen nibs for wear. Replace them when they become too short or sharp to maintain optimal drawing performance. Use the nib removal tool for safe replacement.

6. Troubleshooting

If you encounter issues with your Xencelabs Pen Tablet Small, try the following troubleshooting steps:

- **Tablet Not Responding:**
  - Ensure the USB cable is securely connected or the wireless hardware key is properly inserted.
  - Check if the tablet is powered on (for wireless use).
  - Try connecting to a different USB port.
  - Restart your computer.
- **Pen Not Working / No Pressure Sensitivity:**
  - Verify that the Xencelabs driver is correctly installed and running.
  - Check the pen nib for wear and replace if necessary.
  - Ensure the pen is within the active area of the tablet.
  - Test with the other pen if available.
- **Driver Issues:**
  - Uninstall and reinstall the latest driver from the Xencelabs website.
  - Temporarily disable any antivirus or firewall software during driver installation.
- **Intermittent Connection:**
  - For wireless connection, ensure the hardware key is not obstructed and is close to the tablet.
  - Avoid placing the tablet near devices that emit strong electromagnetic interference.

If these steps do not resolve the issue, please contact Xencelabs customer support for further assistance.

7. Specifications

Feature	Specification
Brand	XENCELABS
Model Number	XMCTSSFRES
Product Dimensions	25 x 20 x 0.1 cm; 500 g

Feature	Specification
Active Area	176.10 x 99.05 mm (16:9 aspect ratio)
Connectivity Technology	USB (Type-C to Type-A) / Wireless
Operating System Compatibility	Windows 7 or later, macOS 10.12 or later, Linux
Pressure Sensitivity	8192 Levels
Pen Tilt Range	Approx. 60 degrees
Included Pens	PH5-A (3-Button Pen), PH6-A (Thin Pen)
Batteries Required	No (for tablet, pens are battery-free)
Special Features	Portable, Ergonomic Wrist Rest

8. Warranty and Support

Xencelabs products are designed for reliability and performance. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official Xencelabs website.

Return Policy: This product typically comes with a 30-day refund/replacement policy from the date of purchase, subject to the retailer's terms and conditions.

For technical support, driver updates, FAQs, and other resources, please visit the Xencelabs support page:

www.xencelabs.com/support

When contacting support, please have your product model number (XMCTSSFRES) and purchase information ready.

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