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XENCELABS K02-A

Xencelabs Quick Keys User Manual

Model: K02-A

Introduction

Welcome to the user manual for your Xencelabs Quick Keys. This device is designed to enhance your creative workflow by providing customizable shortcuts and controls for various applications. Its intuitive design and versatile features make it an essential tool for digital artists, designers, and professionals.

The Xencelabs Quick Keys, a compact and powerful shortcut remote.

What's in the Box

Upon unboxing your Xencelabs Quick Keys, please ensure all the following components are present:

- 1 x Quick Keys device
- 1 x Controller cable (L) 2 m
- 1 x Protective case
- 1 x Key
- 1 x USB adapter

- 1 x Warranty card
- 1 x Quick setup guide

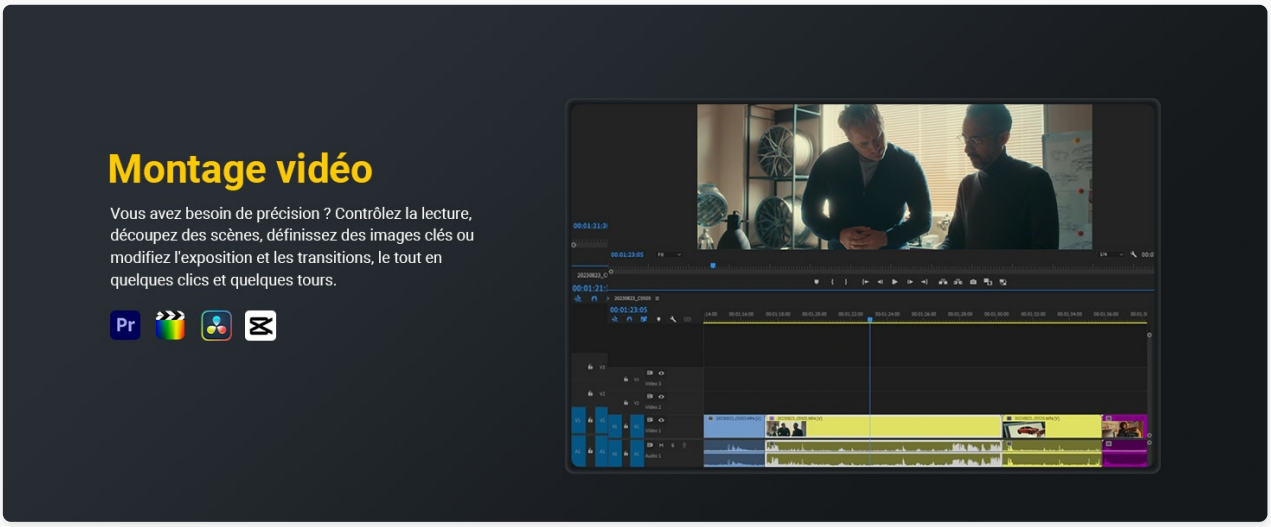
Setup

Connecting Your Quick Keys

The Xencelabs Quick Keys offers both wireless and wired connection options for flexibility.

Wireless Connection (Bluetooth 5.0)

For wireless operation, use the dedicated USB dongle. This provides a fast and reliable connection.



Connect wirelessly by inserting the USB dongle into your computer.

- Insert the provided USB dongle into an available USB port on your computer.
- Power on the Quick Keys device using the sliding power switch.
- The device should automatically pair with the dongle. The connection indicator light will confirm successful pairing.

Wired Connection (USB)

For a direct and stable connection, or when charging, use the USB cable.

- Connect one end of the provided USB cable to the USB-C port on the Quick Keys.
- Connect the other end of the USB cable to an available USB port on your computer.
- The device will be powered and connected via the cable.

Driver Installation

To unlock the full customization and functionality of your Quick Keys, driver installation is required.

- Visit the official Xencelabs website (www.xencelabs.com/support) to download the latest drivers for your operating system (Windows, macOS, or Linux).
- Follow the on-screen instructions to complete the installation process.
- Once installed, the Xencelabs driver software will allow you to configure settings, customize shortcuts, and manage profiles.

The Xencelabs driver software provides comprehensive customization options.

Operating Your Quick Keys

Overview of Components

Familiarize yourself with the key components of your Xencelabs Quick Keys:

Key components of the Xencelabs Quick Keys.

Component	Description
USB Port	For wired connection and charging.
Physical Dial	Rotary control for precise adjustments (e.g., zoom, brush size).
Mode Button	Changes the function of the physical dial (up to 4 modes).
LED Ring	Indicates the current dial mode with customizable colors.
OLED Display	Shows current shortcut assignments and dial mode.
Quick Keys (8 buttons)	Programmable buttons for various shortcuts.
SET Button	Switches between different sets of shortcut profiles.

Component	Description
Power Button	Turns the device on/off.
Power Indicator	Indicates battery status.
Connection Indicator	Indicates wireless connection status.
Kensington NANO Lock Slot	For securing the device.

OLED Display and Shortcuts

The large, crystal-clear OLED display provides real-time feedback on your assigned shortcuts, reducing the need for memorization. It supports custom naming of shortcuts in 11 languages.

The OLED display clearly shows current shortcut assignments.

Customizing Shortcuts

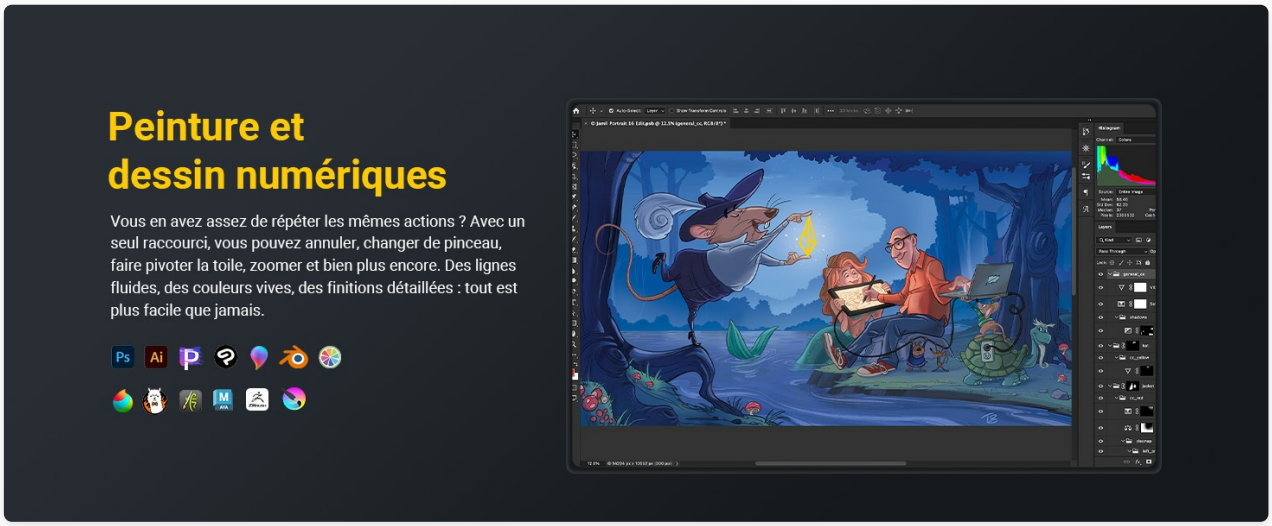
The Quick Keys offers extensive customization. You can program eight shortcuts, grouped into up to five sets, providing a total of forty shortcuts per application. The 'Set' button allows for easy switching between these

sets.

Customize up to 40 shortcuts across five sets for each application.

The Versatile Dial

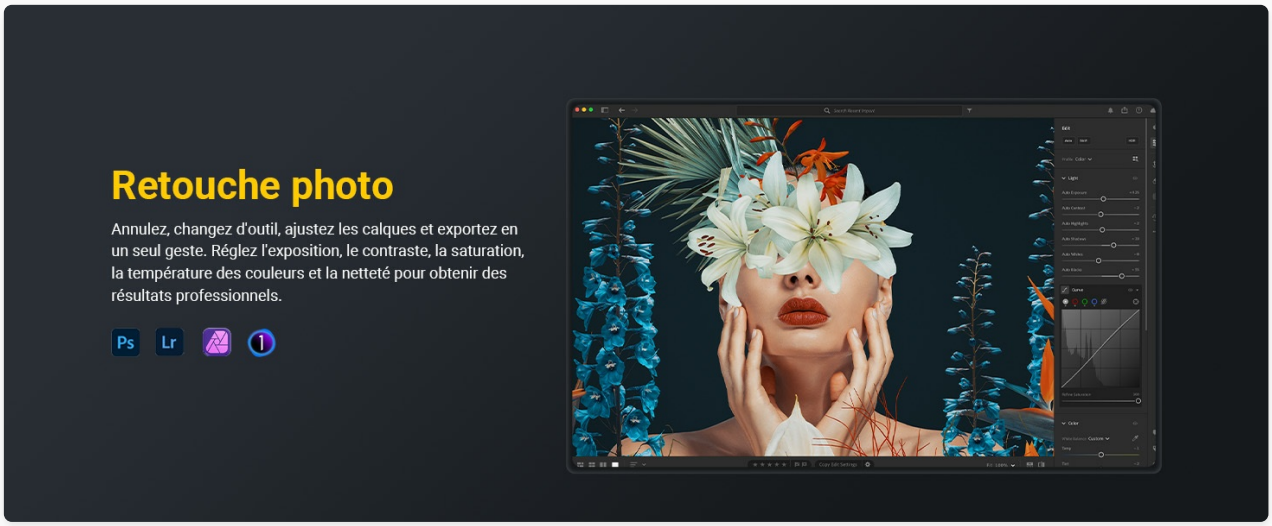
The magnetic dial provides precise control and can be assigned up to four application-specific functions. The quad-color LED lights on the dial intuitively guide you through each function, such as vertical scrolling, zooming, or adjusting brush size.



The dial offers precise control with up to four customizable functions.

Application Compatibility

The Quick Keys is universally compatible with Windows 7 or later, macOS, and Linux. It works seamlessly with a wide range of creative applications, including pre-loaded shortcuts for popular software like Photoshop and Maya.



Wide compatibility with operating systems and creative software.

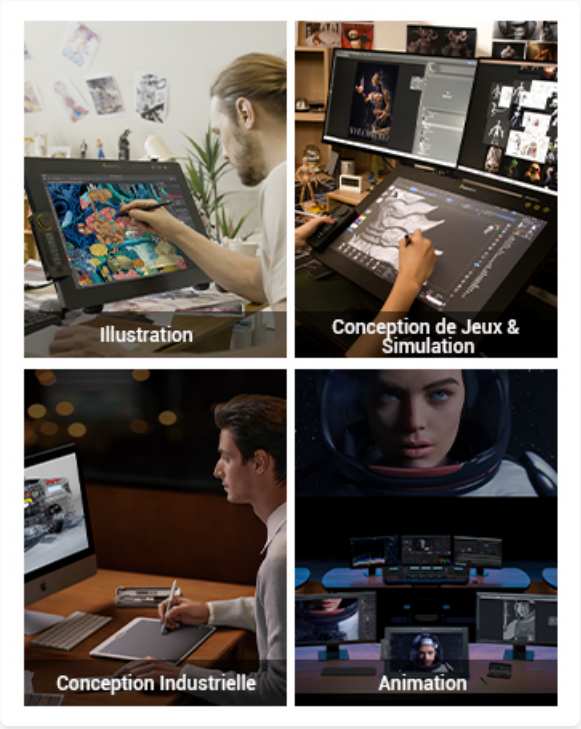
Ergonomics and Orientation

Designed for optimal ergonomics, the Quick Keys can be comfortably used by both right-handed and left-handed users. It is programmable in four orientations to integrate perfectly with your unique workflow.

The Quick Keys adapts to various orientations for personalized comfort.

Battery and Charging

The Quick Keys features an impressive battery life, offering up to 50 hours of continuous use on a single 1.5-hour charge. It supports pass-through charging, allowing you to continue working while the device charges.



Enjoy extended productivity with long battery life.

- Connect the Quick Keys to your computer or a USB power adapter using the provided USB cable to charge.
- The power indicator light will show charging status.

Maintenance

To ensure the longevity and optimal performance of your Xencelabs Quick Keys, follow these maintenance guidelines:

- **Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a mild, non-abrasive cleaner to wipe the surface of the device. Avoid using harsh chemicals, solvents, or abrasive materials.
- **Storage:** When not in use, store the Quick Keys in its protective case to prevent dust and scratches.
- **Avoid Extreme Conditions:** Do not expose the device to extreme temperatures, direct sunlight, or high humidity.

Troubleshooting

If you encounter issues with your Xencelabs Quick Keys, refer to the following common solutions:

Problem	Possible Solution
Device not responding	Ensure the device is powered on. Check battery level. Reconnect the USB dongle or cable. Restart your computer.

Problem	Possible Solution
Shortcuts not working	Verify that the Xencelabs driver is installed and running. Check shortcut assignments in the driver software. Ensure the correct application profile is active.
OLED display is blank	Check power and connection. If connected, the display should activate. Ensure no software conflicts are present.
Dial not functioning correctly	Press the Mode button to cycle through dial functions. Check dial assignments in the driver software.
Connection issues (wireless)	Ensure the USB dongle is securely inserted. Try a different USB port. Minimize interference from other wireless devices.

For further assistance, please visit the Xencelabs support website or contact customer service.

Technical Specifications

Feature	Specification
Model Number	K02-A
Color	Black
Operating System Compatibility	Windows 7 or later, macOS, Linux
Connectivity	USB (Wired), Bluetooth 5.0 (Wireless)
Special Features	Ambidextrous design, Programmable keys, OLED display, Customizable dial
Compatible Devices	Graphic Tablets, PCs, Laptops
Battery Type	Lithium-ion
Rechargeable Battery	Yes
Display Type	OLED

Warranty and Support

Warranty Information

Xencelabs offers a 2-year warranty for all products in the Xencelabs Pen Displays and Pen Tablets series. For detailed terms and conditions regarding assistance, returns, and refunds, please refer to the warranty card included in your product packaging or visit the official Xencelabs website.

Customer Support

If you have any questions or require technical support, please contact Xencelabs customer service. You can typically reach them via the messaging system on the platform where you purchased the product (e.g., Amazon message) or through the support section of the official Xencelabs website.
Visit the official Xencelabs Brand Store for more information and products:Xencelabs Brand Store

Related Documents

	Xencelabs Quick Keys Quick Start Guide A comprehensive quick start guide for Xencelabs Quick Keys, covering unboxing, initial setup, features, wireless connection, device charging, and product registration.

Documents - XENCELABS – K02-A

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3 Xencelabs Pen Tablet Medium PenTabletMedium BPH1212W A Bundle K02A Ltr xencelabs 2021 08 Designed with input from leading artists our Standard and Quick Keys remote deliver the precision reliability creative professionals need minimalist design |||

Xencelabs Pen Tablet Medium Standard Bundle 3 Designed with input from leading artists, our Pe ... .2 b ** 13 Quick Keys Cable L* ACWTU05-200A from USB C to USB A ** Quick Keys * Remote 12 **K02-A** ** Quick Keys Cable L* ACWTU05-200A USB C to USB A Right Angle 90 13 ** Quick Keys r...

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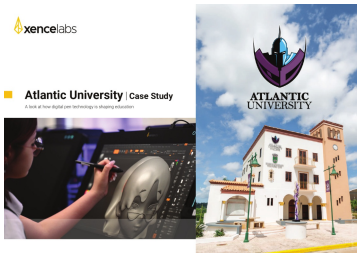

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XENCELABS TECHNOLOGIES LTD
Agent Authorization

Company: XENCELABS TECHNOLOGIES LTD

Address: Mailing Address: 202 E Evergreen Blvd STE 100, Vancouver, WA 98660-3480

Chinese Address: West of 1/F Building 4, Fulongte Industrial Park, Huaxing Road, Langkou Community, Dalang Sub-district, Longhua District, Shenzhen

Product Name: Quick Keys

Model Number(s): K02-A

Product Description: Quick Keys

We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.

We declare that MiCOM Labs Inc. is allowed to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all acts carried out by MiCOM Labs on our behalf shall have the same effect as acts of our own.

Signature: Crystal Tang Date: 2021-02-03

Name: Crystal Tang

Title: Manager

Company: XENCELABS TECHNOLOGIES LTD

[pdf] Agent Authorization

PLEASE PRINT ON COMPANY LETTERHEAD MiCOM Labs Inc QMS Agent Authorization XENCELABS TECHNOLOGIES LTD K02A Quick Keys 2AYM6 2AYM6K02A k02a

XENCELABS TECHNOLOGIES LTD Agent Authorization Company: XENCELABS TECHNOLOGIES LTD Address: Mailing ... ommunity, Dalang Sub-district, Longhua District, Shenzhen Product Name: Quick Keys Model Number s : **K02-A** Product Description: Quick Keys We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, ...

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