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> Jectse 16 Keys 3 Knobs USB Wired Programmable Keypad User Manual

Jectse B0FW9V8MZ9

Jectse 16 Keys 3 Knobs USB Wired Programmable Keypad

Model: B0FW9V8MZ9

Brand: Jectse

INTRODUCTION

This manual provides instructions for the Jectse 16 Keys 3 Knobs USB Wired Programmable Keypad. This compact device is designed to enhance productivity and gaming experiences through customizable key functions and rotary knobs. It is suitable for various applications including drawing, programming, volume control, and shortcuts.

PRODUCT FEATURES

- **Customizable 16 Keys and 3 Knobs:** All keys and knobs are programmable, allowing for personalized functions for various tasks.
- **DIY Key and Knob Functions:** Configure each key and knob to suit specific gaming, design, or work requirements.
- **Wide Application:** Suitable for gaming, graphic design, programming, media control, and general office use.
- **Driver-Free Operation:** No complex driver installation required for basic functionality. Customization requires dedicated software.
- **Durable Construction:** Features aluminum alloy knobs, ABS+Acrylic keycaps, and a robust body housing for long-term durability.
- **Three-Layer Design:** Supports up to three distinct programmable layers, indicated by LED lights.
- **Maximum Input Characters:** Capable of up to 18 consecutive input characters per key assignment.

PACKAGE CONTENTS

Verify that all items are present in the package:

- Jectse 16 Keys 3 Knobs Programmable Keypad
- USB-C to USB-A Cable
- User Manual

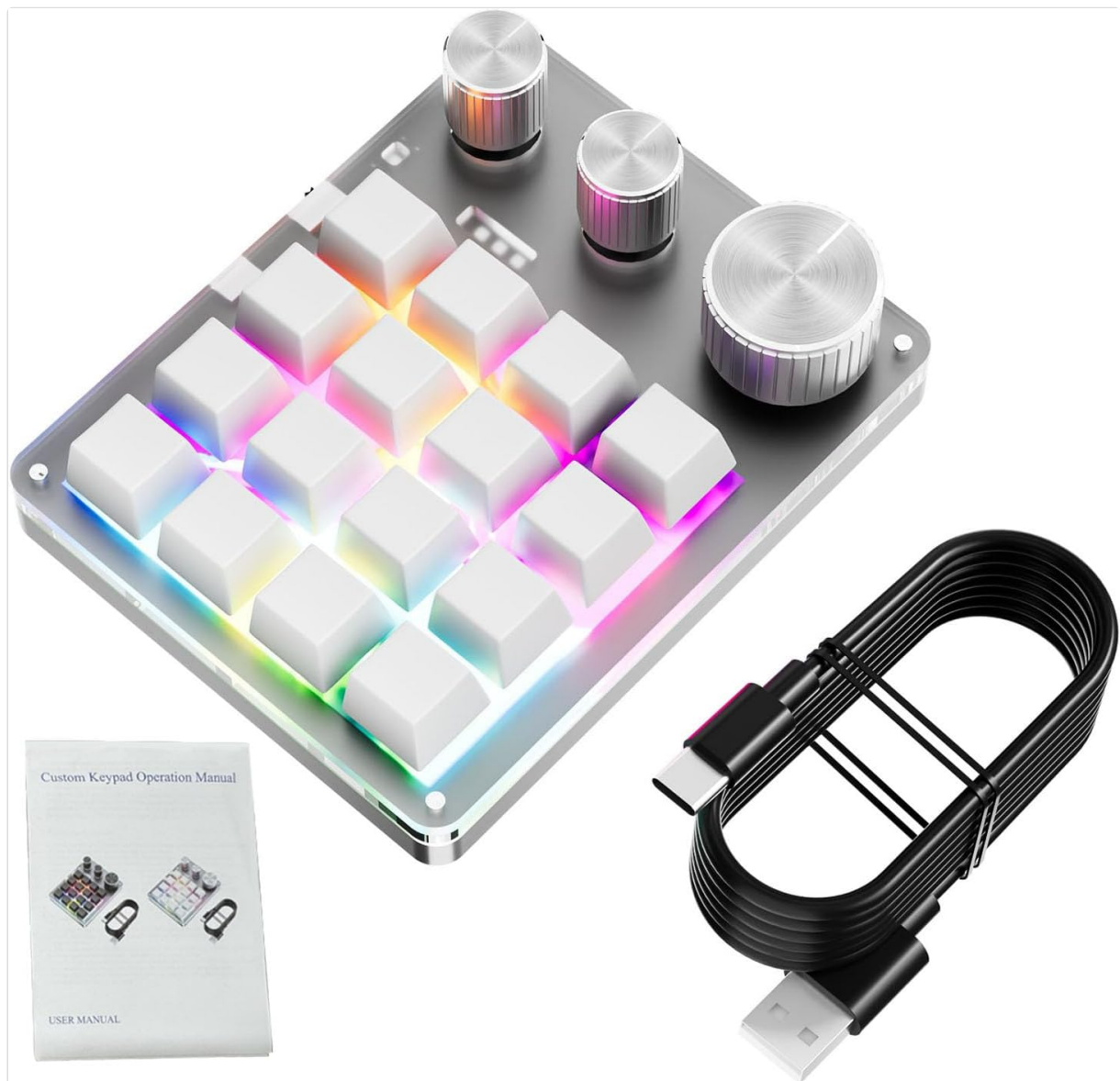


Image: Jectse programmable keypad, USB-C cable, and user manual.

PRODUCT OVERVIEW

The keypad features 16 mechanical keys and 3 rotary knobs for versatile control. It connects via a USB-C port and includes LED indicators for layer status.

Product characteristics

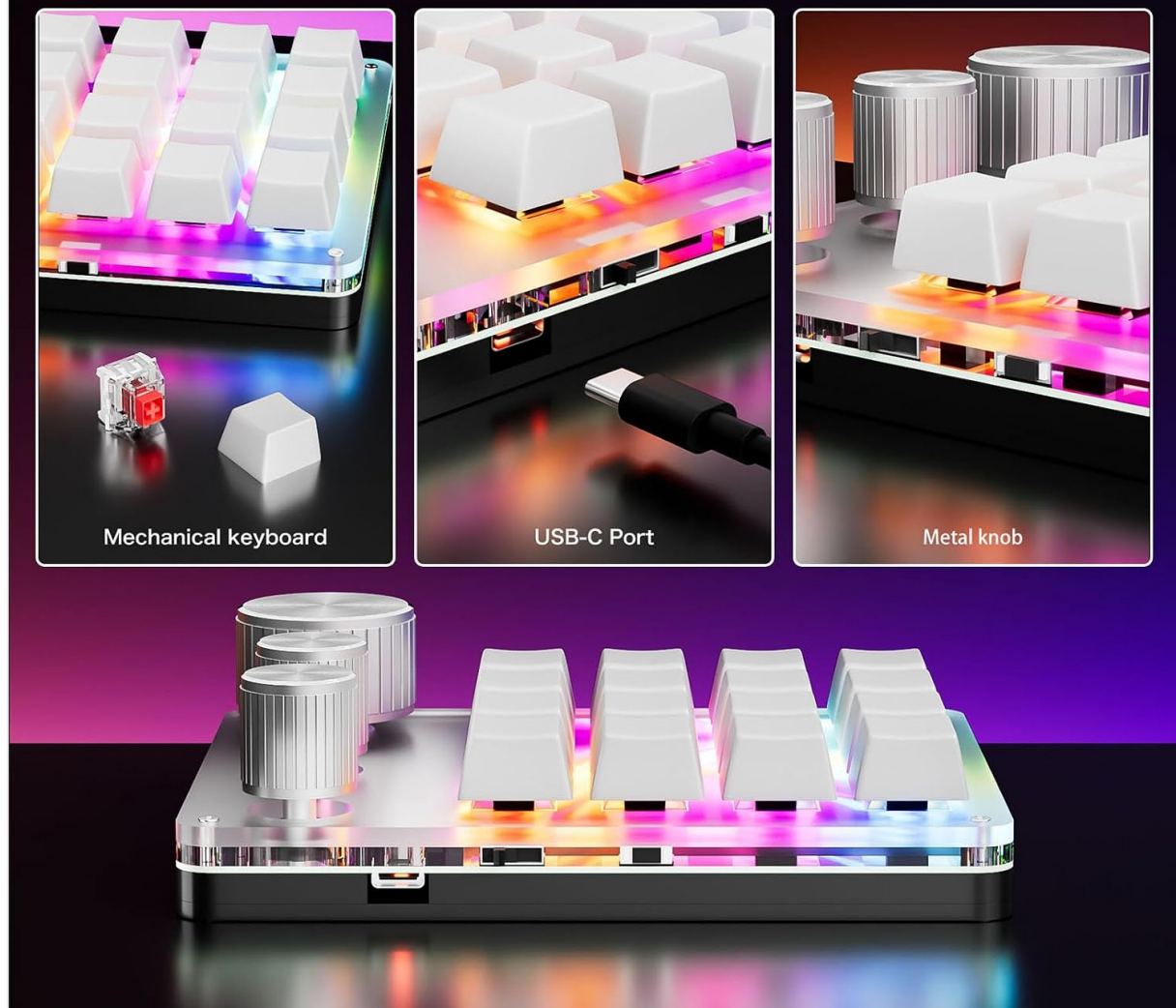


Image: Close-up of the keypad's mechanical switch, USB-C port, and metal knobs.

Components:

- **16 Programmable Keys:** Mechanical keys for tactile feedback.
- **3 Rotary Knobs:** Each knob supports clockwise rotation, counter-clockwise rotation, and a press function.
- **USB-C Port:** For connecting the keypad to your computer.
- **Layer Indicator LEDs:** Three LED lights on the bottom right indicate the active layer.

SETUP

1. **Connect the Keypad:** Use the provided USB-C to USB-A cable to connect the keypad to an available USB port on your computer.
2. **Initial Recognition:** The operating system (Windows) will automatically recognize the device without requiring driver installation.
3. **Install Customization Software:** To program the keys and knobs, download and install the dedicated customization software. This software is typically available for Windows operating systems. Refer to the manufacturer's website or included documentation for the software download link.

4. **Launch Software:** Once installed, launch the customization software to begin configuring your keypad.



Image: The keypad connected to a laptop, ready for use.

OPERATION

Key and Knob Customization:

The Jectse keypad offers extensive customization options through its dedicated software. All settings must be configured within this software.

- **Keys:** Each of the 16 keys can be assigned a specific function, such as a single key press, a combination of keys (shortcuts), macros, or launching applications.
- **Knobs:** Each of the 3 knobs can be customized for three distinct actions:
 - Clockwise rotation
 - Counter-clockwise rotation
 - Press (click)

Common knob functions include volume control, zoom in/out, scrolling, or brush size adjustment in creative software.

- **Macro Support:** Keys can be programmed with macros, allowing for a sequence of up to 18 consecutive input characters.

Layer Switching:

The keypad supports three programmable layers, allowing you to switch between different sets of key and knob assignments. This is useful for different applications or workflows.

- **Layer Keys:** The keys located on the upper edge of the keypad are typically designated as layer switching keys.
- **LED Indicators:** Three LED lights on the bottom right of the keypad indicate which layer is currently active.
- **Configuration:** Assign a key to switch between layers within the customization software.

APPLICATIONS

The Jectse programmable keypad is versatile and can be adapted to various uses:

- **Gaming:** Assign complex key combinations or macros for quick in-game actions.
- **Creative Software:** Ideal for graphic design, video editing, or 3D modeling software to quickly access tools and functions.
- **Programming:** Speed up coding with custom shortcuts for common commands or snippets.
- **Office Productivity:** Create shortcuts for frequently used functions in word processors, spreadsheets, or web browsers.
- **Media Control:** Use knobs for precise volume control, track skipping, or scrubbing through timelines.



Image: Examples of the keypad's use in gaming, office, study, and creative environments.

MAINTENANCE

To ensure the longevity and optimal performance of your keypad, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the keypad. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device.
- **Avoid Liquids:** Do not expose the keypad to excessive moisture or immerse it in water.
- **Storage:** Store the keypad in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting the USB cable excessively to prevent damage.

TROUBLESHOOTING

If you encounter issues with your Jectse programmable keypad, consider the following steps:

- **Keypad Not Responding:**
 - Ensure the USB cable is securely connected to both the keypad and your computer.
 - Try connecting the keypad to a different USB port on your computer.
 - Test the keypad on another computer to rule out system-specific issues.

- **Customization Software Issues:**
 - Ensure you are using the correct version of the software for your operating system.
 - Restart the customization software and/or your computer.
 - Reinstall the customization software if problems persist.
- **Incorrect Key/Knob Function:**
 - Verify the settings within the customization software for the specific key or knob.
 - Ensure you are on the correct active layer (check LED indicators).

SPECIFICATIONS

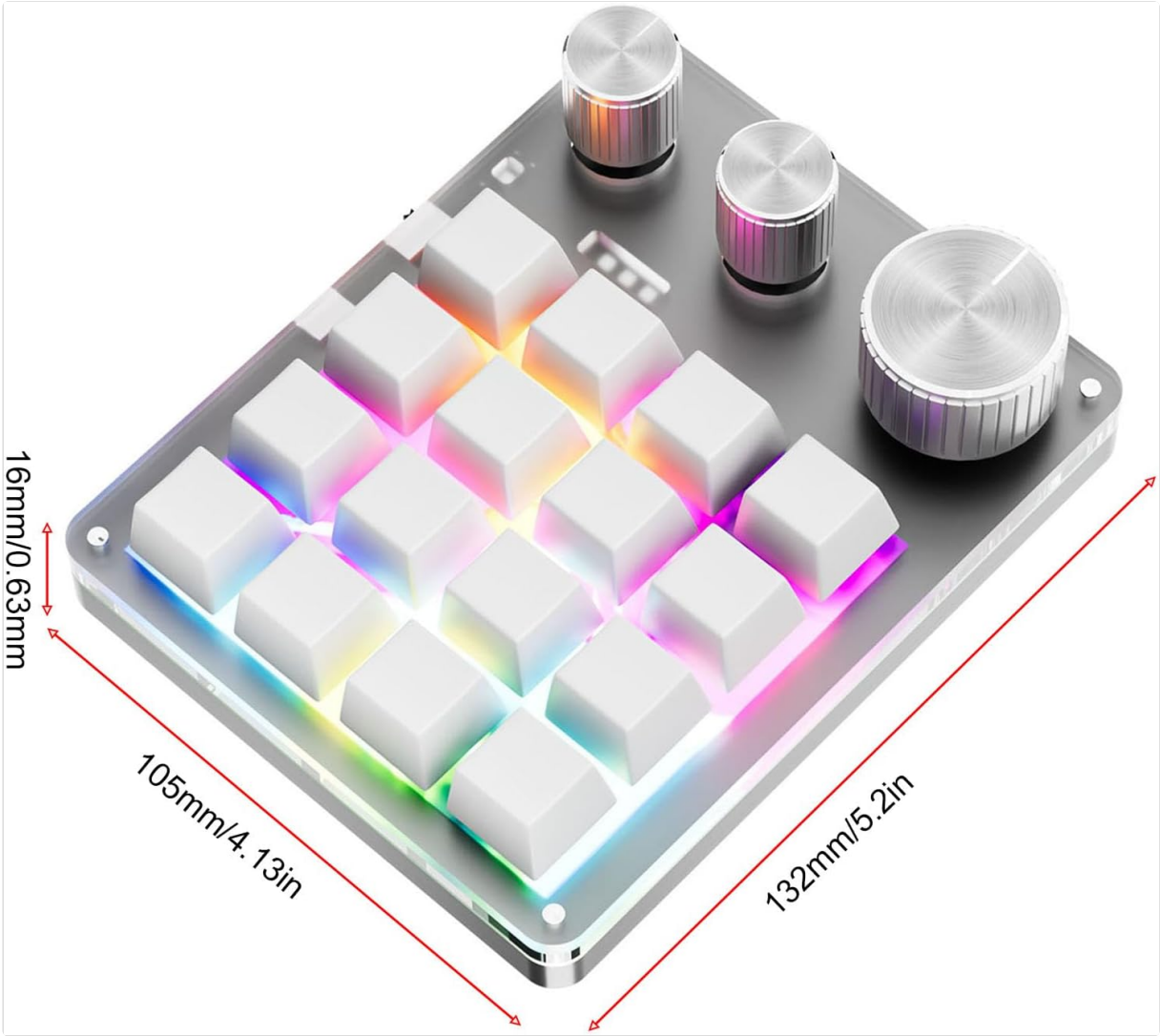


Image: Keypad dimensions.

Feature	Detail
Model	B0FW9V8MZ9
Keys	16 (Programmable)
Knobs	3 (Programmable: Clockwise, Counter-clockwise, Press)
Connection	USB Wired (TYPE-C)

Layers	3 (with LED indicators)
Maximum Input Characters (per macro)	18
Structure Materials	ABS + Acrylic + Aluminum Alloy
Compatible Devices	Laptop (and other devices with USB port)
Item Size	132 x 105 x 34.5 mm (5.2 x 4.13 x 1.36 inches)
Item Weight	242g (8.54 oz) / 12.3 ounces (from specifications)
Color	White
Manufacturer	Jectse

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your product or visit the official Jectse brand store:

[Visit the Jectse Store on Amazon](#)

Please retain your proof of purchase for any warranty claims.