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› Dpofirs 4-Key USB Mini Macro Keyboard with Customizable Knob and Red Switches User Manual

## Dpofirs Dp702fz5gamt-12

# Dpofirs 4-Key USB Mini Macro Keyboard User Manual

Model: Dp702fz5gamt-12

## 1. INTRODUCTION

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The Dpofirs 4-Key USB Mini Macro Keyboard is an ergonomic, plug-and-play device designed to enhance your desktop PC experience. Featuring red mechanical switches and a customizable knob, it allows for efficient execution of complex operations, saving time and reducing errors. This manual provides detailed instructions for setup, operation, and customization.



*Image: The Dpofirs 4-Key USB Mini Macro Keyboard, a compact device with four black keys and a rotary knob, connected via USB.*

## 2. PACKAGE CONTENTS

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- 1 x Dpofirs 4-Key USB Mini Macro Keyboard
- 1 x USB Cable



Image: The Dpofirs 4-Key USB Mini Macro Keyboard and its accompanying USB cable.

### 3. SPECIFICATIONS

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Feature	Description
Brand	Dpofirs
Model Name	Dp702fz5gamt-12
Item Type	Macro Keyboard
Material	Acrylic
Connectivity Technology	USB Wired
Key Type	Red Switch Mechanical Keyboard
Number of Keys	4
Knob Functionality	Customizable (can be pressed as a custom key)
Features	Ergonomic
Hand Orientation	Ambidextrous
Supported OS	Windows, Vista, Linux, OS X
Country of Origin	China

### 4. SETUP AND BASIC OPERATION

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#### 4.1 Connecting the Device (Plug and Play)

The Dpofirs 4-Key USB Mini Macro Keyboard is designed for plug-and-play functionality, requiring no additional drivers for basic operation. Simply connect the included USB cable to the macro keyboard and then to an available USB port on your desktop PC or laptop.

**Plug and Play  
No driver required**



*Image: The 4-key macro keyboard connected to a computer, illustrating its plug-and-play feature.*

## **4.2 Red Mechanical Switches**

The keyboard utilizes red mechanical switches, known for their smooth, linear feel and quiet operation. The ergonomic design ensures comfortable and precise key presses, making it suitable for extended use.

## Red Switch

Ergonomic design, making the keyboard key strength and travel are very scientific



*Image: A close-up view of the red mechanical switches on the macro keyboard, highlighting their ergonomic design.*

### 4.3 Supported Operating Systems

This custom keyboard is compatible with a wide range of operating systems, including Windows, Vista, Linux, and OS X, ensuring broad usability across different computing environments.

## 5. CUSTOMIZATION AND SOFTWARE

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To unlock the full potential of your Dpofirs 4-Key USB Mini Macro Keyboard, you can customize its keys and knob functions using dedicated software. This allows you to assign complex macros, media controls, and other shortcuts to individual keys and the rotary knob.

### 5.1 Software Installation and Connection

Download the appropriate software for your operating system (Windows or Mac) from the official website. Install the software and connect your macro keyboard via USB. The software interface will guide you through the customization process.

Your browser does not support the video tag.

*Video: A tutorial demonstrating the setup and customization of a 4-key USB mini keyboard with a knob, including software installation and key assignment.*

## 5.2 Key Assignment

Within the software, you can assign single keys, key combinations (shortcuts), or macros to each of the 4 keys. This significantly improves work efficiency by allowing you to execute multiple complex operations quickly.

## 5.3 Customizable Knob Functions

The rotary knob is fully customizable. You can assign functions such as volume control, brightness adjustment, media playback controls (play/pause, next/previous track), and more. The knob can also be pressed to trigger a custom function, like mute.

Your browser does not support the video tag.

*Video: A demonstration of a programmable keyboard with a volume controller, showcasing customizable functions and different connection types.*

## 5.4 Macro Recording

The software allows you to record and assign macros. Macros are sequences of key presses and delays that can be triggered with a single button press, automating repetitive tasks.

# 6. MAINTENANCE

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To ensure the longevity and optimal performance of your Dpofirs 4-Key USB Mini Macro Keyboard, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the acrylic surface and keycaps. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the switches or USB port.
- **Storage:** Store the keyboard in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or applying excessive force to the keys or knob.

# 7. TROUBLESHOOTING

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- **Device not recognized:** Ensure the USB cable is securely connected to both the keyboard and your computer. Try a different USB port or cable. Restart your computer.
- **Keys not responding:** Verify that the software is running and the device is connected. Check key assignments in the software. If using custom keycaps, ensure they are properly seated.
- **Customization not saving:** After making changes in the software, ensure you click the "Save" or "Download" button to apply the settings to the device.
- **Software issues:** If the software is not functioning correctly, try reinstalling it. Ensure your operating system is up to date.

# 8. WARRANTY AND SUPPORT

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For warranty information, technical support, or further assistance, please refer to the Dpofirs official website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

