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› Dpofirs USB Controller with Single Foot Plug (FS17Pro) Instruction Manual

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Model: FS17Pro

INTRODUCTION

This manual provides detailed instructions for the Dpofirs USB Controller with Single Foot Plug, Model FS17Pro. This programmable foot pedal offers versatile control options for various applications, including mouse, keyboard, gaming, string, and multimedia functions. It supports wired USB, 2.4G wireless, and Bluetooth connectivity. Please read this manual thoroughly before using the device to ensure proper operation and to maximize its functionality.



For Photobooth, zoom, transcription key settings, factory testing, instrument control, media playback pause, and more



Figure 1: Dpofirs Single Foot Plug USB Controller (Model FS17Pro)

SAFETY INFORMATION

Please observe the following safety guidelines to prevent damage to the device or injury to yourself:

- Keep the device away from water and excessive moisture.
- Avoid exposing the device to extreme temperatures or direct sunlight.
- Do not attempt to disassemble or modify the device.
- Use only the provided accessories (USB cable, 2.4G receiver) with the product.
- Ensure the device is placed on a stable surface during use.

SETUP

The Dpofirs FS17Pro foot pedal offers three connection modes: wired USB, 2.4G wireless, and Bluetooth.

1. Wired USB Connection

1. Connect the provided USB cable to the foot pedal's USB port.
2. Plug the other end of the USB cable into an available USB port on your computer.
3. The device is plug-and-play and should be recognized automatically by your operating system.



Figure 2: USB port on the side of the foot pedal

2. 2.4G Wireless Connection

1. Insert the 2.4G wireless receiver into an available USB port on your computer.
2. Ensure the foot pedal is powered on.
3. The device is plug-and-play and should establish a wireless connection automatically.



Figure 3: Foot pedal with 2.4G wireless receiver and USB cable

3. Bluetooth Connection

1. Press and hold the "Connect" button on the foot pedal for two seconds.
2. The red and blue indicator lights on the pedal will flash, indicating it has entered pairing mode.
3. On your computer or device, enable Bluetooth and search for available devices.
4. Select the "FS17Pro" (or similar) device from the list to complete the pairing process.

OPERATING INSTRUCTIONS

The Dpofirs FS17Pro is a programmable foot pedal designed to emulate various input functions. It can be configured to act as a mouse, keyboard, game controller, or for specific string and multimedia actions.

- **Programmable Functions:** The pedal can be programmed to perform mouse clicks, keyboard key presses, game commands, or multimedia controls (e.g., play/pause).
- **Application Areas:** This foot pedal is suitable for a wide range of uses, including gaming, Photobooth applications,

zooming, transcription key settings, factory testing, instrument control, media playback pausing, and scanning hospital images.

- **Ergonomic Design:** The pedal features a wide, ergonomic design for comfortable long-term use.
- **High Sensitivity:** Equipped with durable, responsive mechanical switches for precise and reliable input with minimal resistance.



Figure 4: Versatile applications of the foot pedal

Note for Linux/OS X Users: If you are using Linux or OS X, you may need to change the key definition for the pedal on a Windows system first, and then connect the switch to your Linux or OS X device for use.

MAINTENANCE

To ensure the longevity and optimal performance of your Dpofirs FS17Pro foot pedal, follow these maintenance guidelines:

- Clean the device regularly with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- Keep the USB port and 2.4G receiver free from dust and debris.
- Store the device in a cool, dry place when not in use.
- Avoid dropping the device or subjecting it to strong impacts.

TROUBLESHOOTING

If you encounter issues with your Dpofirs FS17Pro foot pedal, refer to the following common troubleshooting steps:

- **Device not responding:**
 - Ensure the device is properly connected (wired, 2.4G receiver, or Bluetooth paired).
 - Check if the device has sufficient power (if applicable, though this model is typically USB powered).

- Try connecting to a different USB port or restarting your computer.
- For Bluetooth, ensure the pedal is in pairing mode and your device's Bluetooth is enabled.

- **Incorrect function:**

- Verify that the pedal has been programmed correctly for the desired function. Refer to the programming software (if provided separately or available online).
- For Linux/OS X, remember to set key definitions on a Windows system first if needed.

- **Intermittent connection:**

- For 2.4G wireless, ensure the receiver is not obstructed and is within range.
- For Bluetooth, check for interference from other wireless devices.

If the problem persists, please contact customer support.

SPECIFICATIONS

Model	FS17Pro
Connection Type	Wireless BT, Wireless 2.4G, Wired USB
Switch Type	Mechanical Switch
Compatible Systems	Windows, Linux, OS X, Android
Material	ABS (Acrylonitrile Butadiene Styrene)
Operation Mode	ON-OFF-ON

WARRANTY INFORMATION

This Dpofirs product is covered by a standard manufacturer's warranty. Please refer to the product packaging or the retailer's website for specific warranty terms and conditions. Keep your proof of purchase for warranty claims.

CUSTOMER SUPPORT

For technical assistance, troubleshooting, or any questions regarding your Dpofirs USB Controller with Single Foot Plug, please contact our customer support team.

- **Online Support:** Visit the official Dpofirs website for FAQs and support resources.
- **Email Support:** Refer to your product packaging for customer service email addresses.

