

Annadue Annaduear8dcohm2k2713

Annadue USB Foot Switch Pedal User Manual

Model: Annaduear8dcohm2k2713 | Brand: Annadue

INTRODUCTION

This manual provides detailed instructions for the Annadue USB Foot Switch Pedal. This device is a programmable single-pedal mechanical switch designed to enhance computer interaction by providing customizable keyboard and mouse functions via foot control. It is compatible with general computer systems and features a 2-meter USB cable for flexible placement.

PRODUCT OVERVIEW

Features

- **Multi-Functions:** Supports mouse, keyboard, gaming, string, and multimedia functions.
- **High Sensitivity:** Equipped with a durable, sensitive photoelectric switch for responsive operation with minimal resistance.
- **Ergonomic Design:** Wide pedal ensures comfort during extended use, reducing foot fatigue.
- **Custom Functions:** Programmable to assign any key, key combination, string, or multimedia key.
- **Wide Application:** Ideal for gaming, Photobooth, Zoom, transcription, factory testing, instrument control, media playback, hospital imaging, and more.

Package Contents

- 1 x Annadue USB Foot Switch Pedal
- 1 x English User Manual (this document)



Foot Switch Pedal

Ergonomic pedals, wide and comfortable, Provides easy touch response and minimal resistance, Features mouse, keyboard, gaming, strings and multimedia
Made of durable and sensitive photoelectric switch, quick response

Image: The Annadue USB Foot Switch Pedal, highlighting its ergonomic design and multi-function capabilities.

SETUP

The Annadue USB Foot Switch Pedal is designed for plug-and-play operation.

1. **Connect the Pedal:** Locate an available USB-A port on your computer.
2. **Insert USB Cable:** Plug the USB-A connector from the foot switch pedal into the USB port on your computer.
3. **System Recognition:** Your operating system should automatically detect and install the necessary drivers. No additional driver installation is typically required for basic functionality.
4. **Placement:** Position the foot switch pedal on the floor in a comfortable and accessible location.



Image: Close-up view of the Annadue USB Foot Switch Pedal showing the integrated USB cable connection.

OPERATING INSTRUCTIONS

Once connected, the foot switch will function according to its programmed settings. By default, it may perform a basic keyboard or mouse action.

- **Basic Operation:** Press the pedal with your foot to activate the assigned function. The mechanical switch provides tactile feedback.

- **Ergonomics:** Ensure your foot rests comfortably on the pedal to avoid strain during prolonged use.



Image: Top view of the Annadue USB Foot Switch Pedal, illustrating its textured surface for foot grip.

CUSTOMIZATION AND PROGRAMMING

The Annadue USB Foot Switch Pedal is programmable, allowing you to assign various functions to the pedal press. This typically requires dedicated software provided by the manufacturer.

General Programming Steps (may vary by software):

1. **Obtain Software:** Refer to the product packaging or the manufacturer's official website for information on downloading the programming software.
2. **Install Software:** Follow the on-screen instructions to install the software on your computer.
3. **Launch Software:** Open the programming application.
4. **Select Pedal:** The software should detect your connected foot switch.
5. **Assign Function:** Within the software interface, you can typically choose from options such as:
 - Single key press (e.g., 'Space', 'Enter', 'Ctrl')
 - Key combinations (e.g., 'Ctrl+C', 'Alt+Tab')
 - Mouse clicks (left, right, middle)
 - Multimedia controls (play/pause, volume up/down)

- Custom strings or macros

6. **Save Settings:** Apply and save your desired settings to the foot switch. The new function will be active immediately.

Note: The specific programming interface and available options are dependent on the manufacturer's software.



Ideal for Photobooth, zoom,
transcription key settings, factory testing,
instrument control, media play/pause,
hospital image scanning, and more

Image: The foot switch pedal shown in contexts such as gaming, medical imaging, and transcription, illustrating its versatility.

MAINTENANCE

To ensure the longevity and optimal performance of your Annadue USB Foot Switch Pedal, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the pedal. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the internal components. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, store the pedal in a clean, dry environment away from extreme temperatures and direct sunlight.
- **Cable Care:** Avoid bending or kinking the USB cable sharply. Do not pull the cable to disconnect the pedal; always grasp the USB connector.
- **Avoid Liquids:** Keep the pedal away from liquids to prevent damage to the electronic components.

TROUBLESHOOTING

If you encounter issues with your Annadue USB Foot Switch Pedal, please refer to the following common solutions:

Problem	Possible Cause	Solution
Pedal does not respond.	◦ Loose USB connection. ◦ Faulty USB port. ◦ Driver issue.	◦ Ensure the USB cable is securely plugged into both the pedal and the computer. ◦ Try a different USB port on your computer. ◦ Restart your computer. ◦ Check Device Manager (Windows) or System Information (macOS) to see if the device is recognized.
Pedal performs incorrect action.	◦ Incorrect programming. ◦ Software conflict.	◦ Re-open the programming software and verify the assigned function. Re-save the settings. ◦ Ensure no other software is interfering with keyboard/mouse inputs.
Pedal sends multiple inputs for a single press.	◦ Software setting. ◦ Hardware debounce issue (less common).	◦ Check the programming software for any "repeat" or "macro" settings that might be causing multiple inputs. ◦ If the issue persists after checking software settings, contact Annadue customer support.

SPECIFICATIONS

Feature	Detail
Model	Annaduear8dcohm2k2713
Brand	Annadue
Item Type	USB Foot Switch Pedal
Material	Acrylonitrile Butadiene Styrene (ABS)
Switch Type	Mechanical Switch, Photoelectric Switch
Interface Type	USB A
Line Length	2 Meters
Operation Mode	ON-OFF
Contact Type	Normally Open
Circuit Type	1-way
Mounting Type	Surface Mount
Actuator Type	Push Button

Feature	Detail
Number of Positions	1
Control Method	Touch
Connectivity Protocol	USB
Compatible Devices	Laptop, General Computer

WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or service, please refer to the documentation included with your purchase or visit the official Annadue website. When contacting support, please have your product model number (Annaduear8dcoh2k2713) and purchase details available.