

Ελεγκτής ροής Fifine D6 (μαύρο)

Fifine · EAN 5410464334415

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

USER MANUAL D6

Graphics: streaming controller

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1x streaming controller

1x USB A to USB C cable

1x user manual

PRODUCT CHARACTERISTICS

Keyboard — the keyboard features 15 configurable LCD buttons that can be set according to your needs. USB C port — connect the streaming controller directly to your computer using the included USB cable. RGB lighting — multi-color RGB lighting on the streaming controller with 15 types of RGB modes. RGB effects can be controlled using the RGB button. RGB button - a short press allows you to select RGB modes; a long press of the button for 2 seconds allows you to turn the RGB backlight on or off. Power-off memory function; when the streaming controller is turned back on or RGB is activated, it will remain in the mode it was last turned off/on. USB cable — A to C type cable for connecting the streaming controller to the computer. (Only the included USB cable has a 100% compatibility guarantee). USAGE

GUIDELINES

INTRODUCTION TO REGIONAL FUNCTION

- a. Scenario configuration area — multiple scenarios can be set based on your usage habits. Configure different keyboard settings in each scenario. Users can easily switch keyboard settings by changing scenarios.
- b. Keyboard settings area — 15 fields that can be configured correspond to the 15 keys of the physical keyboard. The keyboard settings area displays the same content as the control keyboard element.
- c. Plugin list area — product extensions are downloaded from the app store and added to the

software via plugins. Installed plugins are displayed in the plugin list area on the right side of the main window. The user selects the desired function in the plugin list area and drags it to the keyboard settings area to configure it.

d. Plugin properties settings area — the user can configure the key display pattern, title, and corresponding operation of the plugin function.

e. Device information area — device information can be automatically identified and displayed in the device information area.

CONNECTIVITY

(1) Download and install the fífine Control Deck application. Then connect the streaming controller directly to the USB port of your PC or Mac. Download link for PC:

fifine.key123.vip/win

Download link for MAC: fifine.key123.vip/mac

Graphics: data from the computer and keyboard saved in the cloud

(2) Launch the application to customize the streaming controller. Drag actions from the right panel and drop them onto the selected keys on the left side.

Graphics: customizing keys

(3) Drag and drop the “Create folder” option onto a key, then drag and drop actions into that folder.

(4) Press the Back button to exit the folder and return to the main configuration.

(5) Right-click on the keys to copy, delete, or move them.

SPECIFICATION

Device name: fífine Stream Controller

Interface: USB 2.0

Keys: 15 x configurable LCD keys

System requirements: Windows 7, Mac OS 10.13 or newer

Dimensions/weight: 138*92.5*38 mm/211.7 g

CONTACT US

Social media:

Contact information:

More product information can be found on the website. Company website:

<https://fifinemicrophone.com>

WARRANTY

Fífine provides a one-year warranty on its hardware products from the date of original retail purchase, provided that the purchase was made from an authorized Fífine dealer. This warranty is void in the event of hardware modification, improper use, incorrect handling,

excessive wear, or servicing by unauthorized entities. To utilize the warranty service, please contact your local distributor or send an email to web@fifine.cc. Safety warnings and information

All information regarding the use of the product is contained in the user manual. Before using it, familiarize yourself with its content and follow the provided instructions. Also, review the following information before use:

Usage warnings

Risk of product damage:

- Avoid exposing products to shocks, drops, or contact with liquids to prevent damage to components.
- Connect the sound card only to USB ports that meet the technical requirements specified by the manufacturer. Using incorrect ports or cables may lead to overheating or device failure.
- Do not disconnect the sound card while it is actively in use, e.g., during audio playback, to avoid hardware damage or loss of audio data.

Compatibility risks:

- Before use, ensure that your computer, laptop, or other device meets the requirements of the sound card, including the operating system (e.g., Windows, macOS, Linux) and USB version.
- Check the technical specifications to ensure that the sound card supports connected accessories such as headphones, microphones, or speaker systems.

Risks associated with excessive device load:

- Do not connect the external sound card to a USB port that is already loaded with other devices requiring a large amount of power (e.g., external hard drives). This may lead to unstable operation of the card.
- In case of intensive use (e.g., recording audio in high resolution), ensure that the device has adequate ventilation.

Child safety hazard:

- The product is not intended for children under 8 years of age. Small parts, such as USB connectors or adapters, may pose a choking hazard.
- Store sound cards and their accessories in a place inaccessible to children.

Environmental hazard:

- In case of permanent damage to the sound card, ensure that it is disposed of properly in

accordance with local regulations regarding electronic waste. Contact your local electronic waste collection point.

Information on proper usage

Recommendations for use:

- Before first use, install the dedicated drivers provided by the manufacturer or download the latest version from the official website.
- Connect the sound card directly to a USB port on your computer or laptop. Avoid using untrusted USB hubs that may cause data transmission interference.
- Test the device with connected accessories, such as a microphone or headphones, to ensure that all functions are working correctly.
- Ensure that the USB cable is securely seated in the port to avoid accidental disconnection during use.
- When using the sound card outdoors or in humid conditions (e.g., in a recording studio), use moisture protection to safeguard the device.
- Regularly check the condition of connection cables for damage, such as fraying or breakage, which may affect sound quality.
- Avoid simultaneous use of multiple high-power devices to prevent overloading USB ports.
- When using advanced audio devices, such as condenser microphones, ensure that the sound card supports Phantom power (if required).

Maintenance and storage:

- Clean the sound card with a soft, dry cloth. Do not use chemical agents or damp materials that may damage the casing or ports.
- Regularly remove dust from USB ports and audio jacks to ensure stable connections.
- Store the sound card in a dry place, away from heat sources and moisture.
- If you do not use the device for an extended period, disconnect it from the computer and store it in the original packaging or a dedicated protective case.

Additional precautions

User customization:

- Choose a sound card model suitable for your needs – e.g., for everyday use, professional audio recording, or high-resolution audio playback.
- Adjust the settings in the card's software (e.g., signal gain level, sound balance) according to the type of connected accessories to achieve the best sound quality.

Damage and service:

- If any damage to the device is detected, such as loose USB ports, faulty audio jacks, or casing cracks, immediately cease using the sound card.
- Do not attempt to repair the device yourself – all servicing should be performed exclusively by an authorized service point of the manufacturer to maintain warranty and safety of use.
- In case of malfunction of the sound card, such as audio signal interruption, device overheating, or lack of connection to the computer, contact the manufacturer's technical support.
- Do not modify the device or install unauthorized software that may affect its operation or violate warranty conditions.
- Regularly check the condition of cables attached to the device – frayed or damaged cables should be promptly replaced with original accessories provided by the manufacturer.

Compliance statement

The products have been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988. They meet the relevant technical standards, including those concerning user safety, electromagnetic compatibility, and protection of users from mechanical and environmental hazards.

Environmental Protection

Used electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, cleaning plant, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) regarding issues related to user safety, health protection, and environmental protection, specifying hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer warranty conditions is available on the website

<https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or by specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at

least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or noted, urgent maintenance (cleaning) or service steps should be taken. Failure to perform proper maintenance (cleaning) and to respond upon detecting a state of deviation may lead to permanent damage to the product. The guarantor is not responsible for damages resulting from negligence.

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