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darkproject.eu/drivers

English

USER MANUAL

Specification

Technology of keycaps double casting
Plastic ABS
Multimedia keys FN+
Structure Flolat-key design
Form factor 68 keys
Switches g3ms Magnetic Ice
Rapid Trigger accuracy 0.01 mm
Hot swap support Yes
Dimensions 320 × 112 × 42 mm
Weight 1008 g
Cable 1.8 m, Type-C, braided
Software Yes
Backlight type RGB, 16.8 million
System Windows, macOS, Linux

Main Functions

Description of the indicator function:
Caps — CAPS LOCK indicator (the key is illuminated with white light).

Win — lock indicator Fn + WIN (lock is enabled, disabled by default; the key is illuminated with white light).

Shift — Fn + R_Shift — enables and disables the Snap Tap function (the key is illuminated with white light).

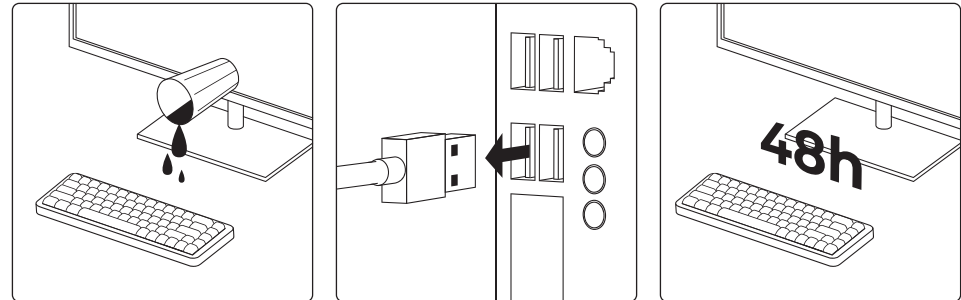
Switching Windows/macOS modes:
Windows mode is enabled by default.

To switch to Windows mode: Press Fn + A and hold for 3 seconds, the backlight flashes white.

To switch to macOS mode: Press Fn + S and hold for 3 seconds, the backlight flashes white.

Care and Safety

If for any reason you spilled liquid on the keyboard, **IMMEDIATELY** shut it down and dry it for 48 hours. It is not recommended to use high temperatures for drying keycaps and other plastic parts.



It is better to connect the keyboard when the computer is turned off.

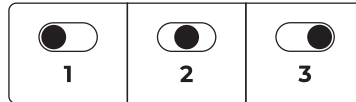


Although this does not impact the warranty, please make sure you take good care of your keyboard.

2.4G/Bluetooth Switching

(wireless models only)

Three-Position Power Switch Modes:



1. **Bluetooth Mode:** Toggle switch to the LEFT.
2. **Wired Mode:** Toggle switch to the MIDDLE.
3. **2.4G Mode:** Toggle switch to the RIGHT.

Bluetooth Device Selection Keys

Fn+A/S/D: Connect to Bluetooth Device No. 1/2/3

Wired Mode Operation

- The toggle switch must be in the middle position to enable wired mode.
- When the Type-C cable is plugged in while the switch is in the wireless position, the device will only charge and will not switch to wired mode automatically.

Bluetooth Pairing Instructions

(wireless models only)

1. Set the toggle switch to the right to enable Bluetooth mode.
2. Use Fn+A/S/D to switch between Bluetooth channels.
3. To pair a device:
 - Press Fn+A/S/D for 3 seconds. The corresponding key will flash blue rapidly, indicating pairing mode.
 - Once paired, the key will flash blue for 2 seconds and return to the previous lighting effect.
 - If pairing is not completed within 3 minutes, the backlight turns off, and pairing mode ends. Repeat the process to re-enter pairing mode.
4. If the connection is lost, the key will flash blue slowly for 30 seconds while trying to reconnect. If the reconnection fails, the backlight will turn off, and blinking will stop.

2.4G Mode Pairing Instructions

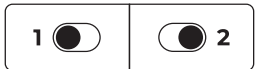
1. Set the toggle switch to the left position to enable 2.4G mode.
2. The key for 2.4G mode (Fn+F) will flash green slowly (the backlight will stop blinking after 30 seconds if not paired).
3. To pair:
 - Disconnect the dongle from the device.
 - Press and hold Fn+F for 3 seconds. The key will flash green rapidly, indicating pairing mode.
 - Insert the dongle into the PC.
 - Place the keyboard as close to the dongle as possible.
 - Once paired, the key will light green for 2 seconds and then return to the previous lighting effect.
4. If the connection is lost, the key will flash green slowly for 30 seconds while trying to reconnect. If the reconnection fails, the backlight will turn off, and blinking will stop.

Software

1. Plug the USB connector from your keyboard into any free USB port.
2. Boot your computer and connect to the internet.
3. Navigate to darkproject.eu and download the appropriate software.
4. Start the software installation process and follow the on-screen instructions.

Switching Win/Mac Mode

1. **Win Mode:** Toggle switch to the left.
2. **Mac Mode:** Toggle switch to the right.



Press and hold **FN + M** for 3 seconds.

When the FN key is held alone, under Windows system, the M key lights up blue; under MAC system, the M key lights up orange. Keys with enabled functions light up, and other keys are off. Match the Apple key layout under MAC system. Do not use the Apple-specific PID/VID (commonly known as "Fake Apple"). Note: With power-off memory.

General hotkeys

Fn + R_Shift	Switch lighting effects	Fn + A	Select BT 1
Fn + Enter	Switch backlight color	Fn + S	Select BT 2
Fn + ↓	Decrease backlight brightness	Fn + D	Select BT 3
Fn + ↑	Increase backlight brightness	Fn + F	2.4Ghz Pairing
Fn + ←	Backlight speed decrease	Fn + B	Show battery charge
Fn + →	Backlight speed increase	Fn + G	Launch Web driver

Hotkeys (Windows)

Fn + 1 / F1, Fn + Q	My computer
Fn + 2 / F2, Fn + W	E-mail
Fn + 3 / F3, Fn + E	Windows Search
Fn + 4 / F4, Fn + R	Browser home page
Fn + 5 / F5, Fn + T	Calculator
Fn + 6 / F6, Fn + Y	Media Player
Fn + 7 / F7, Fn + U	Previous track
Fn + 8 / F8, Fn + I	Play/Pause
Fn + 9 / F9, Fn + O	Next track
Fn + 0 / F10, Fn + P	Mute
Fn + _ / F11, Fn + [	Volume down
Fn + =+ / F12, Fn +]	Volume up

When the FN key is held down, keys with combination functions will light up according to the color mapping below as a visual indication.

To reset the keyboard to factory settings, hold down **FN + DEL** for 3 seconds. The three indicators will blink three times, and all user parameters will reset to standard.

Fn + ESC	~
Fn + Home	End
Fn + PgDn	Ins
Fn + PgUp	Print Screen
Fn + Backspace	Scroll lock
Fn + \ 	Pause
Fn + X	Snap Tap toggle

Fn + WIN — Windows lock. To unlock the keyboard, simply press the button again. The lock is disabled by default. You can also unlock the device by turning the lock on or off again. In Windows, the button will turn white, and after unlocking, the usual backlight will return.

Hotkeys (macOS)

Fn + 1 / F1, Fn + Q	Reduce display brightness
Fn + 2 / F2, Fn + W	Increase display brightness
Fn + 3 / F3, Fn + E	Task Control
Fn + 4 / F4, Fn + R	Search
Fn + 7 / F7, Fn + U	Previous track
Fn + 8 / F8, Fn + I	Play/Pause
Fn + 9 / F9, Fn + O	Next track
Fn + 10 / F10, Fn + P	Mute
Fn + 11 / F11, Fn + [	Volume down
Fn + 12 / F12, Fn +]	Volume up
Fn + CMD	Command lock

DISPOSAL INFORMATION

The crossed-out wheelee-bin symbol means that you must not dispose of this product together with unsorted household D waste. As electrical devices can contain harmful substances which may cause environmental damage or harm to your health if not disposed of correctly, please dispose of these products separately. As the end user, you are required by law to dispose of used electrical equipment at an official recycling point. For information about local recycling points, contact your local authority, civic amenity site or the business where you purchased this product. By disposing of electrical products at an official recycling point, you are doing your part to ensure equipment is recycled correctly and professionally, and the environment is protected. Wherever possible, remove any batteries before disposing of the device. Under law, as the end user you face risk of penalties if you dispose of devices and batteries illegally.

IMPORT INFO

Purpose of product: computer accessory
Connection: 1 x USB
Product material: plastic/metal/rubber
Used for: entering information into a personal computer
Please check with your local authorities for shipping regulations before shipping.
Manufacturer:
Dark Project LLC Profiti Ilias 4, 102, KIBG, Germasogeia Municipality, Limassol, 4046, Cyprus.
Importer:
EU Importer: FS-Holding Ltd. Profiti Ilias 4, Germasogeia, Limassol, Cyprus, 4046. E-mail: care@fragstore.com. Tel: +35 725 26 01 66
UA Importer: ТОВ "ФС Дистрибушн" вул. Чадар Єлизавети, будинок 13, Н/П 394А, 02072, Київ, Україна. E-mail: distribution@fs-d.com.ua Tel +38 044 592 4990
The importer is responsible for processing claims from buyers
Made in China
Date of manufacture: indicated on the package
Serial number: indicated on the package

Correct Disposal of This Product (Waste Electrical & Electronic Equipment, Applicable in the European Union and other European countries with separate collection systems). This marking shown on the product or its documentation indicates that it shouldn't be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of waste and recycle it responsibly to promote sustainable re-use of material resources. Household users should contact either the retailer from whom they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

Statement of compliance with EU Directive
Hereby, Dark Project LTD, declares that this keyboard follows the requirements and other relevant provisions of Directive 2014/30/EU and 2015/863/EU

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.