

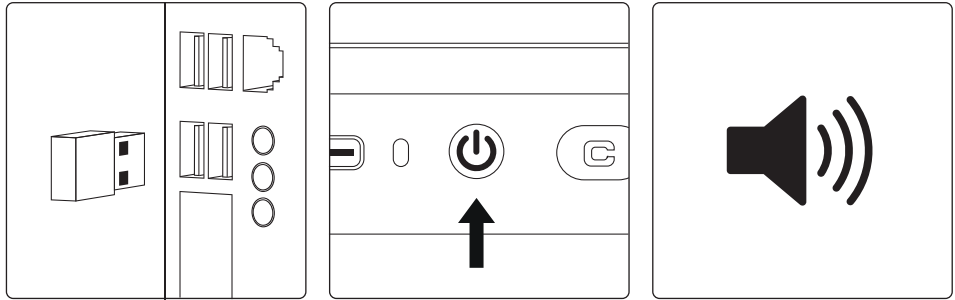
USER MANUAL



English

How to Connect

1. Insert the dongle into the computer's USB-A port.
2. Power on the headset by pressing and holding the power button for 3 seconds.
3. Wait for the connection notification



Care and safety

1. Keep the battery dry.
2. Avoid locating the battery terminals near metallic objects.
3. Do not short-circuit. Avoid placing metallic objects or spilling water into the device, at all times.
4. Use only the provided cable and a USB port on your computer to charge the device.

Button assignment (Dual Dongle & BT Mode)

Function	Operation	Headset LED Indication	Dongle LED Indication	Tone
Dongle Mode Switch (While in BT Mode)	Press and hold the MODE button for 2 sec	Solid Blue	Solid Blue	Dongle mode
BT Mode Switch (While in Dongle Mode)	Press and hold the MODE button for 2 sec	Solid Blue	Double-Blink Red	BT mode
Power on	Press and hold the Power button for 2 sec	Solid Blue	Solid Blue	Power ON
Power off	Press and hold the Power button for 2 sec	Double-Blink Red	Blue & Red Double-blink (Disconnected)	Power OFF
EQ Switch	Press the MODE button once	N/A	N/A	Bass
EQ Switch	Press the MODE button once	N/A	N/A	Vocal
EQ Switch	Press the MODE button once	N/A	N/A	Treble
EQ Switch	Press the MODE button once	N/A	N/A	Without equalizer

Button assignment (Dual Dongle & BT Mode)

Function	Operation	Headset LED Indication	Dongle LED Indication	Tone
Play / Pause (When listening to music)	Press the Power button once	N/A	N/A	N/A
Mute Mic	Press the C button once	N/A	Solid Red	Mic muted
Power on	Press the C button once	N/A	Solid Blue	Mic unmuted
Answer Incoming Call	Press the Power button once	N/A	Blue & Red Double-blink	N/A
Reject Incoming Call	Press the Power button twice	N/A	Blue & Red Double-blink	N/A
Hang-up Call	Press the Power button once	N/A	Blue & Red Double-blink	N/A

Button assignment (Dongle Mode)

Function	Operation	Headset LED Indication	Dongle LED Indication	Tone
Power on	Press and hold the Power button for 2 sec	Solid Blue	Solid Blue	Power ON
Power off	Press and hold the Power button for 2 sec	Double-Blink Red	Blue & Red Double-blink (Disconnected)	Power OFF
EQ Switch	Press the MODE button once	N/A	N/A	Bass
EQ Switch	Press the MODE button once	N/A	N/A	Vocal
EQ Switch	Press the MODE button once	N/A	N/A	Treble
EQ Switch	Press the MODE button once	N/A	N/A	Native Mode (No EQ)
Play / Pause (When listening to music)	Press the Power button once	N/A	N/A	N/A
Mute Mic	Press the C button once	N/A	Solid Red	Mic muted
Unmute Mic	Press the C button once	N/A	Solid Blue	Mic unmuted

Button assignment (BT Mode)

Function	Operation	Headset LED Indication	Dongle LED Indication	Tone
BT Mode Switch (No Paired)	Press and hold the MODE button for 2 sec	Blue & Red Double-blink	Solid Blue	Power ON
Play / Pause	Press the Power button once	N/A	Blue & Red Double-blink	BT mode
Answer Incoming Call	Press the Power button once	N/A	N/A	N/A
Reject Incoming Call	Press the Power button twice	N/A	N/A	N/A
Hang-up Call	Press the Power button once	N/A	N/A	N/A

Button assignment (Other Functions)

Function	Operation	Headset LED Indication	Dongle LED Indication	Tone
Clean Connection Data (Disconnect all devices from headset at once)	Press the Power button thrice	Double-Blink Red	Double-Blink Red	Disconnected
Low battery alert	10% Capacity	Red (breathing)	N/A	Low battery alert
Low battery alert	5% Capacity	Red (breathing)	N/A	Low battery alert
Charging the Headset	N/A	Red (breathing)	N/A	N/A
Charging completed	N/A	Solid Blue	N/A	N/A
Successfully paired BT or Dongle	N/A	Solid Blue	N/A	Connected
Unpaired BT or Dongle	N/A	N/A	Blue & Red Double-blink (Disconnected)	Disconnected

DISPOSAL INFORMATION

The crossed-out wheellie bin symbol means that you must not dispose of this product with unsorted household waste. Electrical devices can contain harmful substances that 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 helping ensure that equipment is recycled correctly and professionally, and our environment is protected. Whenever possible, remove any batteries before disposing of the device. Under the law, you risk penalties if you dispose of devices and batteries illegally.

IMPORT INFO

Purpose of product: computer accessory
Connection: Dongle, BT
Product material: Plastic, metal, PU, PC+ABS material
Used for: to output sound from the device
Please check with your local authorities for shipping regulations before shipping.
Manufacturer: Dark Project LTD, 4046, Lemesos, Cyprus, Profiti Iliia 4, 102, Germasogeia.
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. Чавдар Слизавети, 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
U.S. Responsible Party (FCC): MIRAMONT SOLUTIONS LLC, 19 GEORGETOWN, IRVINE, CA 92612, USA. FRN:0036313369.
Phone: +1 (951) 401-3633, Contact Person: Wenyi Wang.
USA Distributor: Dark Project HK Limited

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 the sustainable re-use of material resources. Household users should contact either the retailer where 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 headset complies with the requirements and other relevant provisions of the following Directives: 2011/65/EU, 2012/19/EU, 2014/30/EU, 2014/53/EU, 2015/863/EU, GPSR (EU) 2023/988 and VHC (No 1907/2006).

Technical support: mail@darkproject.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.