Elevoc Link

ELEVOC

Overview

① Headband
② Volume up
③ Volume down
④ Status LED
⑤ Mute / unmute
⑥ Multi-function button
⑦ Microphone
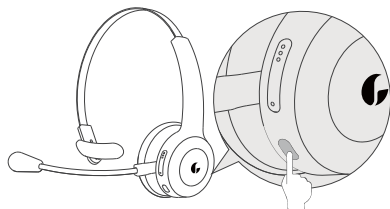⑧ USB-C charging port

What's in the box

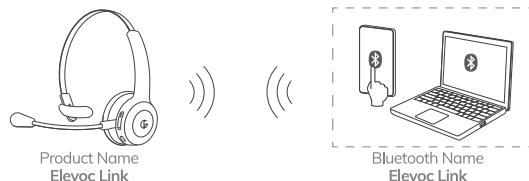1x Elevoc Link headset
1x User manual
1x USB-C cable

How to use

Button	Action	Function
	♫ Press	Play / pause music
	⏻ Press and hold (2sec)	Power on
	Press and hold (3sec)	Power off
	📞 Press	Answer call
	Press and hold (2sec)	Reject call
	Press	End call
	Press	End current call and answer incoming call
	Press and hold twice	Put current call on hold and answer incoming call
	Press and hold(2 sec)	Reject incoming call, when on a call
	Press	Volume up
	Press and hold (2sec)	Previous track
	Press	Volume down
	Press and hold (2sec)	Next track
	Press	Mute / unmute microphone

How to connect

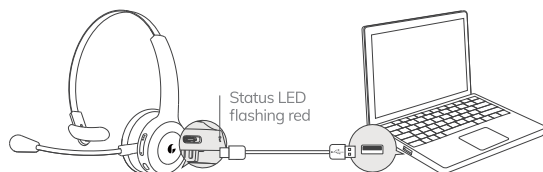1 Press and hold (2 sec) the multi-function button to turn on Elevoc Link.

2 Go to the Bluetooth menu on your smartphone or computer, then select Elevoc Link from the list of available devices.

Product Name
Elevoc Link

Bluetooth Name
Elevoc Link

Note: Elevoc Link will automatically connect to the last connected device.

How to charge

Status LED
flashing red

Specifications

Input	5V1A
Output	5V1A
Battery capacity	350mA
Operating range	10m
Bluetooth version	5.0
Frequency range	20hz-20Khz
Talk time	24hrs
Charging time	2hrs

Elevoc Link

Elevoc Technology Co.,Ltd.
5 / F, Block 12B, Shenzhen Bay Tech-Eco Park, Nanshan Dist., Shenzhen, Guangdong, China

Elevoc Technology Co., Ltd. All rights reserved.

FCC Compliance
NOTE: 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC ID: 2A2EV-ELINK

IC ID
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L' appareil ne doit pas produire de brouillage;
(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

IC ID: 27399-ELINK

The Bluetooth®
word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc.and any use of such marks by Elevoc Technology Co.,Ltd is under license. Other trademarks and trade names are those of their respective owners.
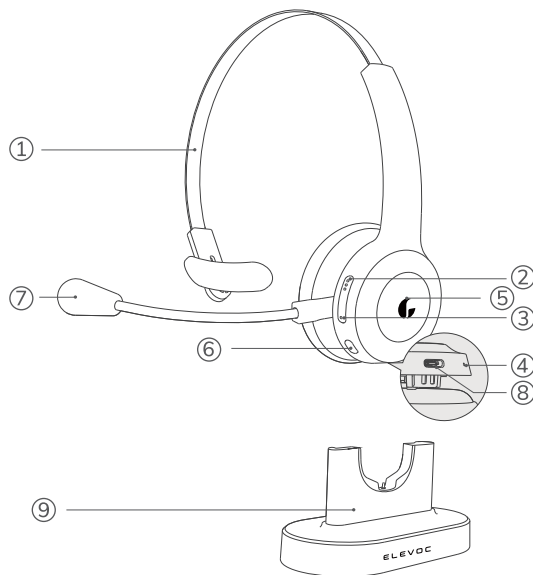
Elevoc Link Pro

ELEVOC

Buttons

① Headband
② Volume up
③ Volume down
④ Status LED
⑤ Mute / unmute

⑥ Multi-function button
⑦ Microphone
⑧ USB-C charging port
⑨ Charging base

what's in the box
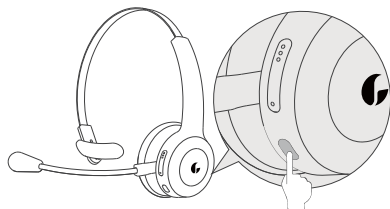
1x Elevoc Link headset
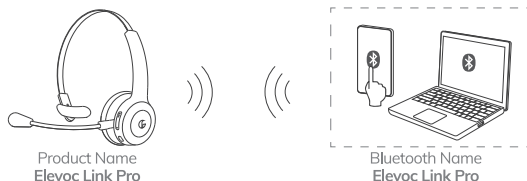1x User manual
1x USB-C cable

1x Charging Base

How to use

Button	Action	Function
	♫ Press	Play / pause music
	⏻ Press and hold (2sec)	Power on
	Press and hold (3sec)	Power off
	☏ Press	Answer call
	Press and hold (2sec)	Reject call
	Press	End call
	Press	End current call and answer incoming call
	Press and hold twice	Put current call on hold and answer incoming call
	Press and hold(2 sec)	Reject incoming call, when on a call
	Press	Volume up
	Press and hold (2sec)	Previous track
	Press	Volume down
	Press and hold (2sec)	Next track
	Press	Mute / unmute microphone

How to connect

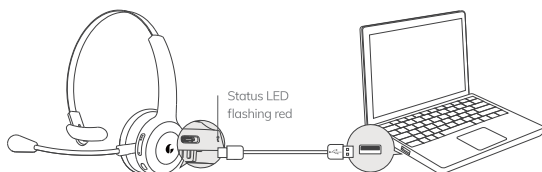1 Press and hold (2 sec) the multi-function button to turn on Elevoc Link.

2 Go to the Bluetooth menu on your smartphone or computer, then select Elevoc Link from the list of available devices.

Product Name
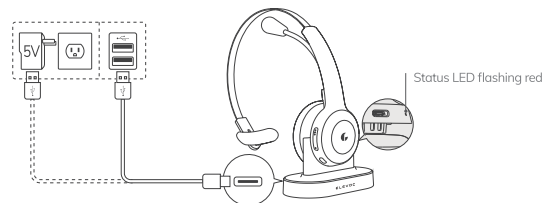**Elevoc Link Pro**

Bluetooth Name
Elevoc Link Pro

Note: Elevoc Link will automatically connect to the last connected device.

How to charge

1.Plug the supplied USB-C cable into an available USB port on your computer. The status LED on the headset will turn red to indicate the headset is charging.

Status LED flashing red

2.Connect the base to a USB power adapter and charge the headset via the base.

5V

Status LED flashing red

⚠ Warning: charger output 5V 1A

Specifications

Input	**5V1A**
Output	**5V1A**
Battery capacity	**350mA**
Operating range	**10m**
Bluetooth version	**5.0**
Frequency range	**20hz-20Khz**
Talk time	**24hrs**
Charging time	**2hrs**

Elevoc Link

**Elevoc Technology Co.,Ltd.
5 / F, Block 12B, Shenzhen Bay Tech-Eco Park, Nanshan Dist., Shenzhen, Guangdong, China**

Elevoc Technology Co., Ltd. All rights reserved.

FCC Compliance
NOTE: 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC ID: 2A2EV-ELINK

IC ID
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L' appareil ne doit pas produire de brouillage;
(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

IC ID: 27399-ELINK

The Bluetooth®
word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc.and any use of such marks by Elevoc Technology Co.,Ltd is under license. Other trademarks and trade names are those of their respective owners.
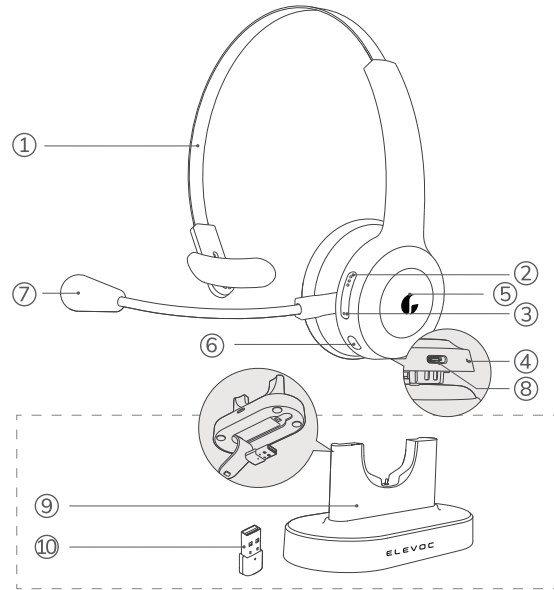
![ELEVOC logo]

Elevoc Link Plus

ELEVOC

Buttons

① Headband
② Volume up
③ Volume down
④ Status LED
⑤ Mute / unmute
⑥ Multi-function button
⑦ Microphone
⑧ USB-C charging port
⑨ Charging Base
⑩ Dongle

what's in the box

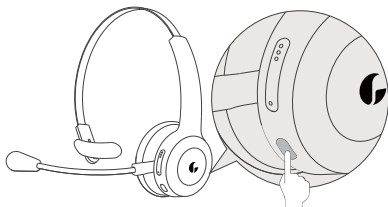1x Elevoc Link headset
1x User manual
1x USB-C cable

1x Charging Base
1x Dongle

How to use

Button	Action	Function
	♫ Press	Play / pause music
	⏻ Press and hold (2sec)	Power on
	Press and hold (3sec)	Power off
	📞 Press	Answer call
	Press and hold (2sec)	Reject call
	Press	End call
	Press	End current call and answer incoming call
	Press and hold twice	Put current call on hold and answer incoming call
	Press and hold(2 sec)	Reject incoming call, when on a call
	Press	Volume up
	Press and hold (2sec)	Previous track
	Press	Volume down
	Press and hold (2sec)	Next track
	Press	Mute / unmute microphone

How to connect

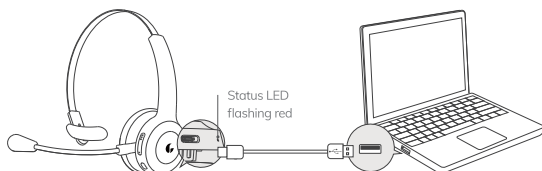1 Press and hold (2 sec) the multi-function button to turn on Elevoc Link.

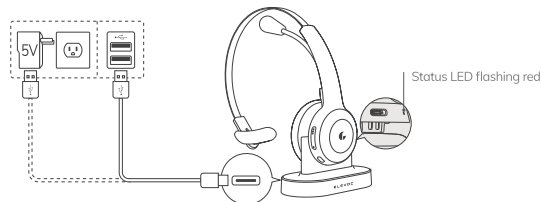2.Connect it to the computer through Elevoc Audio Adapter Dongle.

How to charge

1.Plug the supplied USB-C cable into an available USB port on your computer. The status LED on the headset will turn red to indicate the headset is charging.

Status LED flashing red

2.Connect the base to a USB power adapter and charge the headset via the base.

5V

Status LED flashing red

⚠ Warning: charger output 5V 1A

Specifications

Input	5V1A
Output	5V1A
Battery capacity	350mA
Operating range	10m
Bluetooth version	5.0
Frequency range	20hz-20Khz
Talk time	24hrs
Charging time	2hrs

Elevoc Link

Elevoc Technology Co.,Ltd.
5 / F, Block 12B, Shenzhen Bay Tech-Eco Park, Nanshan Dist., Shenzhen, Guangdong, China

Elevoc Technology Co., Ltd. All rights reserved.

FCC Compliance
NOTE: 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC ID: 2A2EV-ELINK

IC ID
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L' appareil ne doit pas produire de brouillage;
(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

IC : 27399-ELINK

The Bluetooth®
word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc.and any use of such marks by Elevoc Technology Co.,Ltd is under license. Other trademarks and trade names are those of their respective owners.