



TRANSCOM
INTERCOM SYSTEM
Model:280-0026

Quick Start Guide

In the Box



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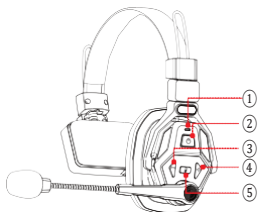
⑨



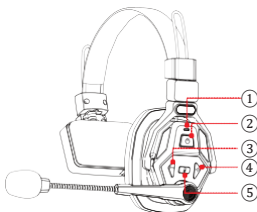
⑩

- ① Master Headset
- ② Remote Headset
- ③ Detachable Lithium Battery
- ④ Headset Ear Cushion
- ⑤ On-ear Foam Cushion
- ⑥ Microphone Cover
- ⑦ 4-Seater Battery Charging Station
- ⑧ Storage Bag
- ⑨ USB-C Power Adapter (for Battery Charging Station)
- ⑩ Quick Start Guide

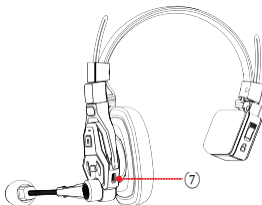
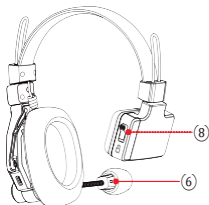
Interface Description



Master Headset



Remote Headset

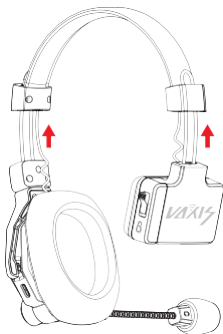


- ① SYS/Status Indicator
- ② Power Button
- ③ Volume-/Clear
- ④ Volume+/Pair

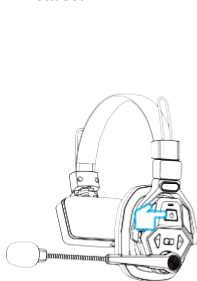
- ⑤ Mute
- ⑥ Audio Indicator
- ⑦ Type-C Port
- ⑧ Battery Compartment

How to Use

1. Put on the headset and adjust to a comfortable size and position.



2. Press and hold the power button to turn on/off the Master/Remote headset.



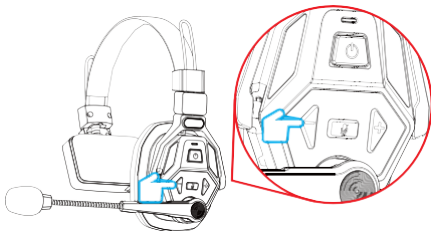
① Successful
Pairing-Solid Blue
On(Full Charged)



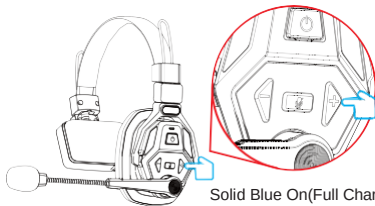
② Failed Pairing-Flashing
Blue(Full Charged)

3. They are paired at the factory, the connection will be established once they are powered on. If they are disconnected, try to pair them as the following steps:

3.1 If it is pairing with a repaired or replaced Remote Headset, before pairing with another Remote Headset, long pressing Volume-/Clear Button on the Master Headset for 10s to clear the paired information, the Master Headset automatically switches to restart status.



3.2 Long press Volume+/Pair Button on the Master/Remote Headphone simultaneously for 5s, one beep and solid blue indicator indicates successful pairing, and one note is that the Master Headset will exit pairing and the indicator switches to slowly flashing blue if no Remote Headset is detected within 120s.



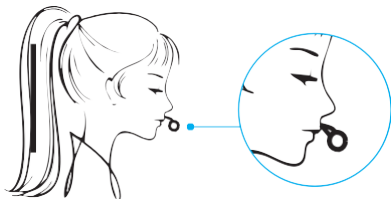
Solid Blue On(Full Charged)

No Remote Headset Detected-Slowly Flashing Blue(Full Charged)

Note: Each Master Headset can have a maximum of Eight Remote Headsets paired, long press Pair Button to add new Remote Headset to the Master Headset. The Remote Headset just can pair one Master Headset, so the clearing before pairing new Master Headset is required for the Remote Headset.

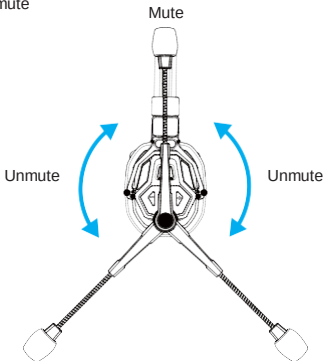
4. Adjust the boom and position of the microphone capsule.

A. Adjusting Mic Position



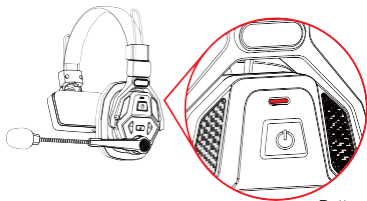
2cm for Optimum Audio

B. Mute/Unmute



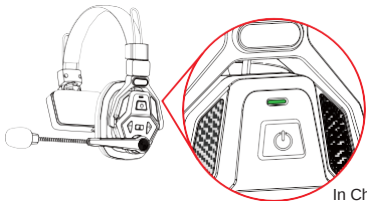
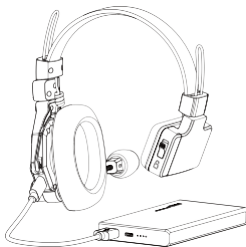
Recharging/Replacing the Battery

1. Recharge the Battery:



Battery Level<20%-Solid Red

If the battery is low, charging it as the picture shown:



In Charging-Flashing Green
Fully Charged-Off

Operation Description

Operation	Description
Power Button	Long-press over 3s to turn on/off
Volume+/Pair Button	Long-press 5s to pair with the Master/Remote Headset, the Master Headset will exit pairing if no Remote Headset is detected within 120s; Short-press to increase the volume.
Volume-/Clear Button on Master Headset	Long-press 10s to clear all paired Remote Headsets information, and the Master Headset automatically restarts after successful clearing; Short-press to decrease the volume.
Volume-/Clear Button on Remote Headset	Long-press 10s to clear the paired Master Remote information, and the Remote Headset automatically restarts after successful clearing; Short-press to decrease the volume.
Mute Button	Short-press to mute or unmute the headset.
Mic Boom	Swivel over the top 270-degrees, can be worn on either side, and activates mute when upright and communicates when vertical.
Type-C Charging Port	Charging the Battery while connecting to a power adapter.

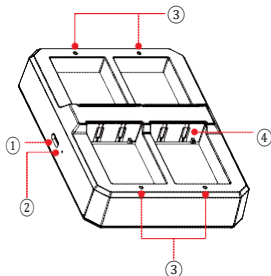
When pairing with a repaired or replaced Remote Headset, the Mater Headset needs to be cleared before another Remote Headset can be paired.

LED Indicator Description

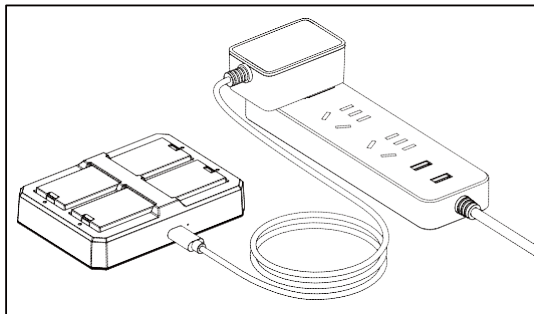
Indicator	Status	Description
SYS/Status	Blue on	The Master/Remote Headset has been enabled and normally connected to the Remote/Master(Full Charged).
	Flashing blue	The Master/Remote Headset has been enabled and not normally connected to the Remote/Master Headset.
	Red on	The battery level is below 20%, it needs to be charged.
	Flashing red	Charging.
MIC	Red on	MUTE on.
	Green on	The MIC is working properly.

Battery Compartment

Step 1. If the battery is low, charging it as the picture shown:

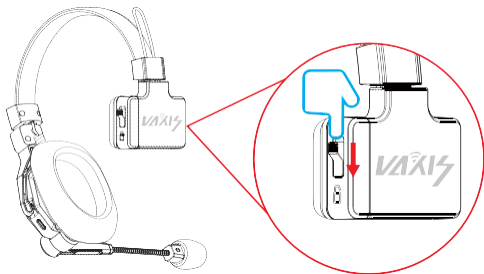


- ① USB-C Power IN
- ② Power LED(Solid Green)
- ③ Charging Indicator: Solid Green-In charging
Off-Fully charged
- ④ Charging Contacts

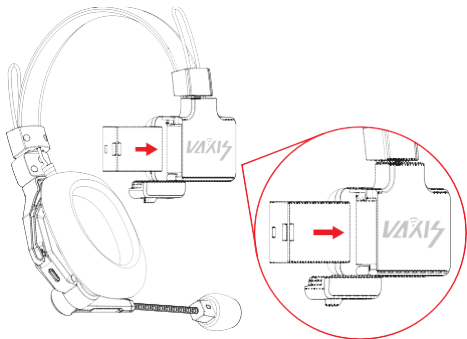


To open the battery compartment to put the battery back, follow the steps below:

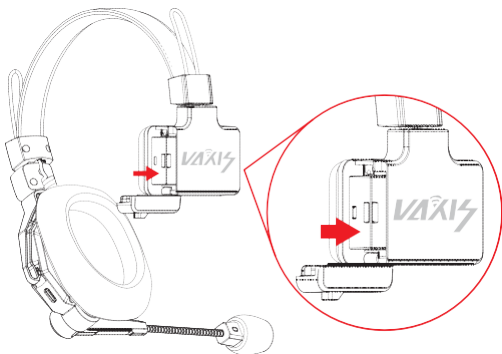
Step 2. Press down on the release button to unlock and remove the battery from the battery compartment.



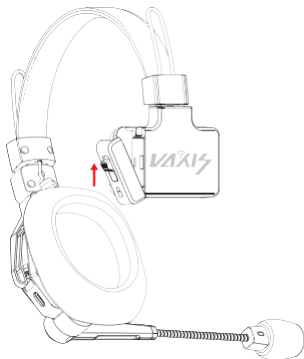
Step 3. Insert the battery into the compartment, ensuring the contacts are properly aligned.



Step 4. Apply pressure to firmly push the battery into place.



Step 5. Once the battery is properly seated, press the lock on the cover of battery compartment upwards to lock the cover.



Item	Parameter
Battery	1xMaster Headset+1*Remote Headset: 8h 1xMaster Headset+3*Remote Headset: 5.5h 1xMaster Headset+5*Remote Headset: 4h 1xMaster Headset+8*Remote Headset: 2.5h
Full-charging Time	2.5h

FAQ

Q1. How long will it need to be fully charged? How long will the battery last when fully charged?

A1. 2.5h. And the Master Headset can work 3h while working with 8 Remote Headsets, and 4.5h while working with 5 Remote Headsets.

Q2. Why is there disconnection between Master Headset and Remote Headsets? How to restore the connection?

A2. If the Master Headset is power-off, or the remote headset is out of the transmission range of the master earphone, the disconnection will occur with two beeps, the SYS/Status Indicator on Remote Headset switches to flashing blue from solid blue simultaneously. Try to power on the Master Headset or keep the distance in available range, the Master/Remote Headset will automatically restore connection with the solid blue indicator on Remote Headset and one beep.

Chapter 5 Aftersale-Service_CE_FCC

- Safety and Emission Statement

Safety and Emission Statement

CE Mark Warning

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

NOTE:

(1)The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.

Declaration of Conformity

Hereby, Winstars Technology Limited,

The full text of the EU declaration of conformity is available at the following Internet address: www.vaxisglobal.com

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.

Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules.

NOTE:

(1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.

"Privacy of communications may not be ensured when using this phone."