

CLEAR 360 PRO

USER MANUAL



Audio Powered by

DPS Technology

WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

To reduce the risk of electrical shock, do not open the electric compartment. Refer servicing to qualified personnel only.

To reduce the risk of fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains etc. Do not place lighted candles or other incendiary devices on the apparatus.

To reduce the risk of fire or electric shock, do not place objects filled with liquids, such as vases, on the apparatus.

Connect AC power adapter to an easily accessible AC outlet. Should you notice any abnormalities in the AC adapter, immediately disconnect the AC power adapter from the outlet.

Do not expose the battery to excessive heat, fire or the like.

The apparatus must not be co-located or operated in conjunction with any other antenna or transmitter.

!! WARNING : IMPORTANT !!

Read the entire “Wing and Foam Fitting” section before first use.

Follow the instructions carefully.

Improper fit may result in permanent hearing damage.

If using the headset daily, it is highly recommended that you change your Foam Ear Tips at least once a week to ensure maximum hearing protection.

!! WARNING : IMPORTANT !!

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1. INTRODUCTION

Thank you for purchasing the CLEAR 360 PRO Hearing Protection System.

The CLEAR 360 PRO system provides hearing protection in loud noise environments. It will prevent dangerous sound pressure levels from entering your ears while maintaining full awareness of your surroundings. The system uses patented Bongioli Acoustic Labs V3D™ technology to provide a natural 360° sound field for maximum safety and comfort. The system also provides an optional Bluetooth connection for essential communications (phone calls, radio comms, etc.) and utilizes the patented DPS™ audio processing technology to ensure maximum voice clarity.

2. IMPORTANT SAFETY INFORMATION

Please read, understand, and follow all safety information in these instructions before using the CLEAR 360 PRO Headset. Retain these instructions for future reference.

2.1 Warnings

Please do not use your CLEAR 360 PRO device while driving a car, truck, motorcycle, or any other type of personal conveyance. The user is solely responsible for ensuring that the CLEAR 360 PRO is used in safe environments *ONLY*.

- If the information and recommendations contained herein are not followed, the protection afforded by the headset will be severely impaired.
- Improper fit of this device will reduce its effectiveness in attenuating noise. Consult the enclosed instructions for proper fit.
- Misuse or failure to wear hearing protection at all times when exposed to hazardous noise may result in hearing loss or injury.
- Listening with this unit at high volumes may affect your hearing!
- The Foam Ear Tips are consumable. They may deteriorate due to long-term storage or use. Replace with new ones if they appear to be damaged in any way.
 - If this headset is to be used daily, it is highly recommended that you replace the Foam Ear Tips at least once per week.
- If you experience discomfort while using this device, discontinue usage immediately. Should any problem persist, consult your dealer.

2.2 Special Conditions for Intrinsically Safe Use

The user is responsible for ensuring that the CLEAR 360 PRO headset and Accessories are used according to the applicable regulations in explosive environments.

- Substitution of components will nullify the intrinsically safe design.
- Do not use the headsets or accessories in potentially explosive environments if they appear broken or otherwise damaged.

- Only use the approved CLEAR 360 PRO (or compatible) Charger and Charging Cable to charge the battery.
 - Only charge the battery in a non-hazardous location.
 - Do not use this device if there is a risk that the connecting wires could be caught up during use.
 - The CLEAR 360 PRO uses level-dependent attenuation. Therefore the user should always check operation before use. If distortion or failure is detected, the user should refer to the manufacturer's advice for maintenance or replacement.
-

3. PACKAGE CONTENTS

(1x) CLEAR 360 PRO Hearing Protection System

(1x) Carrying Case

(1x) AC Charging Block

(1x) USB-C Charging Cable

(1pair) Small Foam Ear Tip

(1pair) Medium Foam Ear Tip

(1pair) Large Foam Ear Tip

(1pair) Small Ear Wing

(1pair) Medium Ear Wing

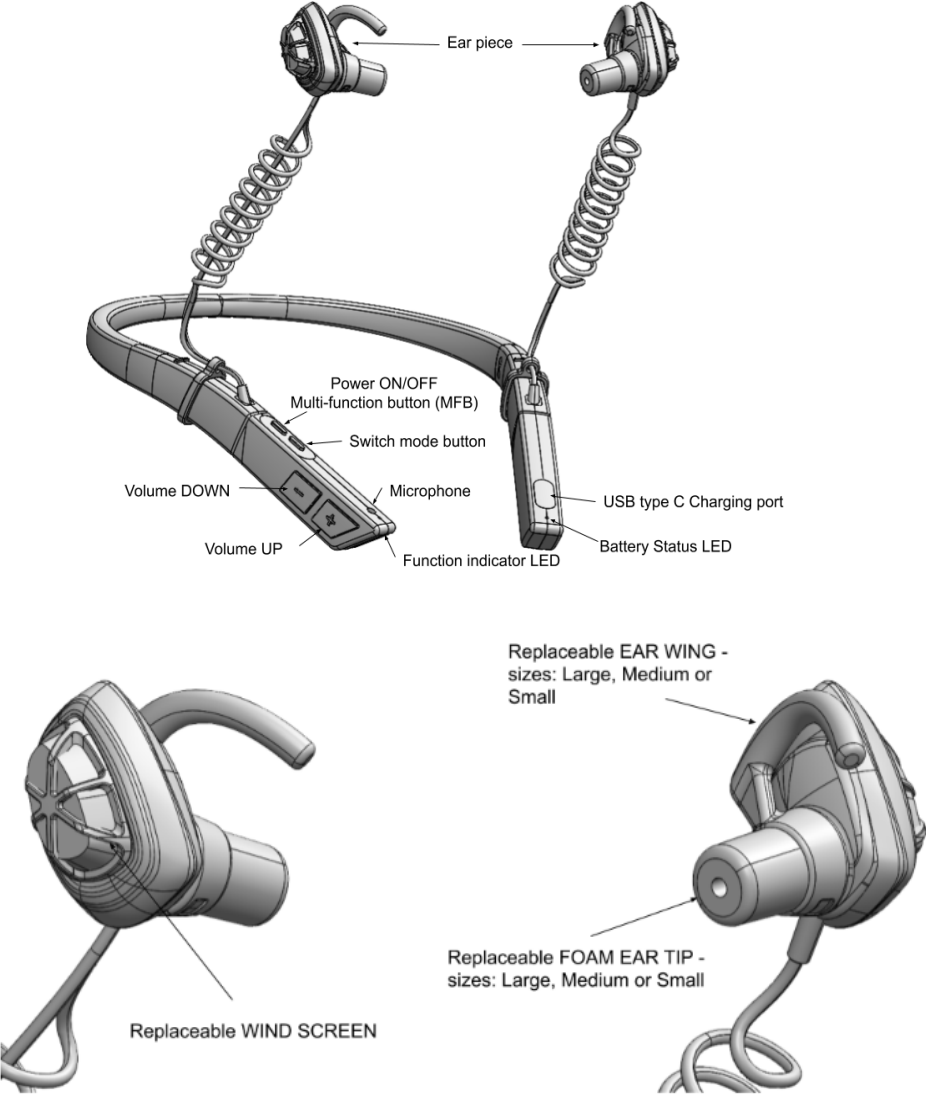
(1pair) Large Ear Wing

(1pair) Replacement Wind Screen

(1x) User Manual

(1x) Safety and Fit Guide

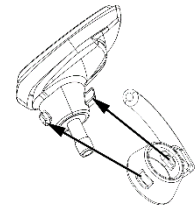
4. DEVICE DESCRIPTION



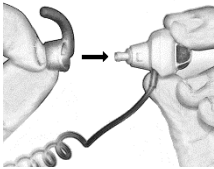
5. ATTACHMENT OF REPLACEABLE PARTS

5.1 Attaching Ear Wings

IMPORTANT: Attach the **Medium** size Ear Wings before first use. Only try a different size if there is a problem with the fit. (See “6. Wing and Foam Fitting”)

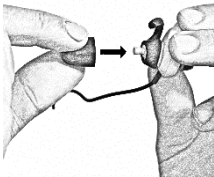


1. Orient the Ear Wing so that the rounded portion is facing towards the top and rear of the Ear Piece.
 - a. The opening should be facing towards the front of the Ear Piece.
2. Press the Ear Wing firmly onto the base of the post on the Ear Piece.
 - a. The tabs on the base of the post on the Ear Piece should seat fully into the notches on the Ear Wing.
 - b. When installed correctly, the Ear Wing will lock onto the tabs and will not be able to rotate.



5.2 Attaching Foam Ear Tips

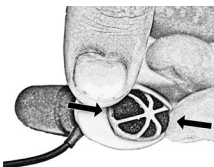
IMPORTANT: Attach the **Large** size Foam Ear Tip before first use. Only try a smaller size if there is a problem with the fit. (See “6. Wing and Foam Fitting”)



1. Orient the Foam Ear Tip so that the flat end is facing towards the Ear Piece and the rounded, tapered end is facing away from the Ear Piece.
2. Firmly press the Foam Ear Tip onto the post of the Ear Piece so that the post seats inside the hole in the middle of the Foam Ear Tip.
 - a. The Foam Ear Tip should seat flat against the base of the post on the Ear Piece.
 - b. The entire post should be seated inside of the Foam Ear Tip.

5.3 Replacing Wind Screens

The Wind Screens on the Ear Pieces should be replaced if they get dirty or become clogged with debris.

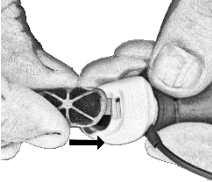


To remove the Wind Screen:

1. Pinch the front and back of the Wind Screen together between your thumb and forefinger.

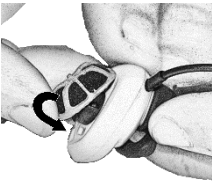


2. Lift up on the back of the Wind Screen to release the rear clip and rock the Wind Screen forward.
3. Lift the Wind Screen off of the Ear Piece.

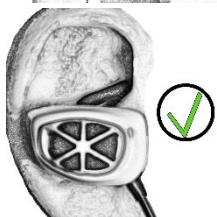
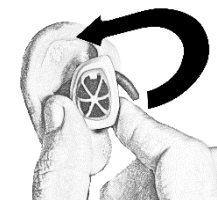
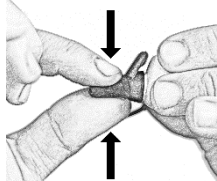
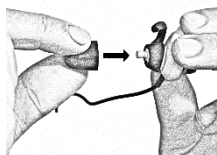
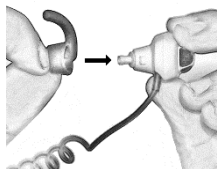


To replace the Wind Screen:

1. Insert the forward tab on the Wind Screen into the front socket on the face of the Ear Piece.
2. Rock the Wind Screen towards the rear of the Ear Piece and press to lock the rear clip on the Wind Screen into the rear socket on the Ear Piece.



6. WING AND FOAM FITTING



1. Attach the **Medium** size Ear Wings to the Ear Piece by pressing it onto the base of the post. When installed correctly, the wing will lock onto the tabs on the Ear Piece and will not be able to rotate. (See “5.1 Attaching Ear Wings”)
2. Attach the **Large** size Foam Ear Tips to the Ear Piece by inserting the post on the Ear Piece into the center of the Foam Ear Tip. Press firmly until the post is fully inserted into the middle of the Foam Ear Tip as deep as possible. (See “5.2 Attaching Foam Ear Tips”)
3. Press and roll the Foam Ear Tip between your thumb and forefinger until the foam is fully compressed to the smallest possible size.
4. Position the Ear Piece so that the rounded part of the Ear Wing is facing upward and the front of the Ear Piece is facing the ground. Insert the Foam Ear Tip into your ear canal as deeply as is comfortable.
5. Rotate the Ear Piece backward in your ear until the wing is fully seated inside the fold of your ear. Note: You may need to press on the wing with your finger to install it fully.
6. The Ear Piece will look like the picture to the left when it is inserted properly. The Ear Wing will be fully seated into the fold of the ear, and the Ear Piece will be parallel to the ground with the wire exiting near the front.
7. Test for proper fit with the unit powered off. Loudly clap your hands next to your ear and listen to the sound level. If the Foam Ear Tips are the correct size and properly inserted, all outside sound should be significantly muted. If not, repeat all steps and follow the troubleshooting guide that follows.

6.1 Troubleshooting Fit



1. If the Ear Wing does not fully seat into the fold of the ear, the Ear Wing may be too large. Repeat “*WING AND FOAM FITTING*” steps 1-7 using the Small size Ear Wing.
2. If the Ear Wing still does not fully seat into the fold of the ear, the Foam Ear Tip may be too large. Repeat “*WING AND FOAM FITTING*” steps 2-7 using the Medium size Foam Ear Tips. If the Ear Wing still does not fully seat, repeat “*WING AND FOAM FITTING*” steps 2-7 using the Small size Foam Ear Tips.
3. If the Ear Piece can rotate in your ear or does not remain parallel to the ground, the Ear Wing may be too small. Repeat all “*WING AND FOAM FITTING*” steps using a larger size of Ear Wing.

7. BASIC FUNCTIONS

Please reference “4. *DEVICE DESCRIPTION*” for the name and location of all buttons.

7.1 Powering On

- To turn on power, press and hold the **Multi-Function Button (MFB)** for 2 seconds until the voice prompt says, “Power On.”
 - The **Function Indicator LED** will flash white three times.

7.2 Powering Off

- To turn power off, press and hold the **Multi-Function Button (MFB)** for 5 seconds.
 - You will hear a series of beeps followed by a voice prompt that says, “Powering Off in 3...2...1...”
 - You can release the button once the voice prompt plays.
 - The **Function Indicator LED** will flash red two times once the power off sequence has begun.

7.3 Adjusting the Listening Audio Volume

- The loudness of listening (environmental) audio can be decreased by pressing the **Volume DOWN** button.
 - A single short press of the **Volume DOWN** button will decrease the level by small steps.
 - Long pressing and holding the **Volume DOWN** button will continually decrease the level until the button is released.
 - A beep will play when the device is set to its minimum volume level.
- The loudness of listening audio can be increased by pressing the **Volume UP** button.
 - A single short press of the **Volume UP** button will increase the level by small steps.
 - Long pressing and holding the **Volume UP** button will continually increase the level until the button is released.
 - A beep will play when the device is set to its maximum volume level.

7.4 Muting and Unmuting the Listening Audio

- Listening audio can be muted by pressing and holding the **Switch Mode** button for 2 seconds until the voice prompt says, “Listening Audio Muted.”
 - The **Function Indicator LED** will flash red twice every 2 seconds while listening audio is muted.
- Listening audio can be unmuted by quick-pressing the **Switch Mode** button, the **Volume DOWN** button, or the **Volume UP** button.
 - The **Function Indicator LED** will return to its normal blue flash whenever listening audio is on.

7.5 Changing Listening Audio Modes

- Your CLEAR 360 PRO has four different audio modes.
 - Each of these modes has different audio properties and may be useful in various types of noisy environments.
 - All four of these modes provide the same level of hearing protection.
- To change Listening Modes, quick-press the **Switch Mode** button.
 - Audio will mute briefly, and the voice prompt will announce which listening mode you have selected.
 - Continuing to quick-press the **Switch Mode** button will cycle through all four profiles in sequence.

7.6 Checking The Battery Level

- Your CLEAR 360 PRO has a run time of up to 16 hours during normal use and when fully charged.
- To check the battery level, quick-press the **Volume DOWN** and **Multi-Function Button (MFB)** simultaneously.
 - You will hear a voice prompt.
 - There are four different voice prompts, depending on your remaining battery life.

- “More than 8 hours remaining” will play if you have at least 8 hours of remaining battery life with normal use.
 - The **Function Indicator LED** will flash red four times.
- “Less than 8 hours remaining” will play if you have less than 8 hours of remaining battery life.
 - The **Function Indicator LED** will flash red three times.
- “Battery charge low” will play once the battery level drops below 30%.
 - The **Function Indicator LED** will flash red two times.
- “Battery charge critical” will play once the battery level drops below 10%.
 - The **Function Indicator LED** will flash red once.
- The voice prompts will play automatically once the battery level reaches the 30% and 10% levels.
- If the battery fully drains, the voice prompt will say “Powering Off,” and the device will power itself off.

8. CHARGING

The CLEAR 360 PRO has a built-in battery monitoring system that will alert you when the battery is getting low. The system will tell you how much time remains for the safe use of the product to provide time to plan your next charge. Please remember that your battery life will vary based on optional Bluetooth™ use and other factors.

1. Lift the moisture preventing flap on the left side of the collar that is covering the **USB type C Charging Port**. (See “4. DEVICE DESCRIPTION”)
2. Insert the charging cable’s USB type C end into the **USB type C Charging Port**.
3. Insert the other end of the charging cable into a portable battery pack, provided AC charging block, or any other USB type A port that provides 5 volts.
 - a. If using the AC charging block, insert the AC charging block into an AC wall outlet.
 - b. To remove the AC charging block from the wall outlet, grasp the adapter plug itself. ***Never pull on the charging cable.***
4. The **Battery Status LED** will illuminate RED while charging.
5. The **Battery Status LED** will turn off once the device is fully charged.

Important Information Regarding Battery Charging: In order to ensure proper performance, be sure to charge your CLEAR 360 PRO with a charger that produces a MAXIMUM of 5 volts. Using a charger producing more than 5 volts may damage your CLEAR 360 PRO.

9. BLUETOOTH™ INFORMATION AND FUNCTIONS

If Bluetooth™ is installed on your CLEAR 360 PRO unit, your headset will be able to wirelessly connect to most models of 2-way radios, mobile phones, and many other devices that support the Bluetooth™ specifications. If you do not have Bluetooth™ installed, you may skip this section.

9.1 Bluetooth™ Information

9.1.1 What is Bluetooth™ wireless technology?

Bluetooth™ wireless technology is a short-range wireless technology that enables wireless data communication between digital devices. Bluetooth™ technology operates with a range of approximately 10 meters (30 feet). You do not need to use a cable for connection, nor is it necessary for the devices to be facing each other as in the case of infrared technology. For example, you can use a connected Bluetooth™ device that is carried in your pocket or bag. Bluetooth™ is an international standard supported by thousands of companies and devices all over the world.

9.1.2 Bluetooth™ related precautions

- Bluetooth™ wireless technology operates within a range of about 10 meters (30 feet). The maximum communication range may vary depending on obstacles (person, metal, wall, etc.) or electromagnetic environment.
- The antenna of this unit is built into the right side of the collar housing. The sensitivity of Bluetooth™ communication will improve by placing the connected device on your right side.
- The following conditions may affect the sensitivity of Bluetooth™ communications:
 - There is an obstacle such as a person, metal, or wall between the unit and the Bluetooth™ device.
 - A device using 2.4 GHz frequency such as a wireless LAN device, cordless telephone or microwave oven is in use near the unit.
- Because Bluetooth™ devices and wireless LAN (IEEE802.11 b/g) use the same frequency, microwave interference may occur, resulting in communication speed deterioration, noise or invalid connection if the unit is used near a wireless LAN device. In such a case, perform the following:
 - Use the unit at least 10 meters (30 feet) away from the wireless LAN device
 - If the unit is used within 10 meters (30 feet) of a wireless LAN, turn off the wireless LAN device.
 - Place the unit and the Bluetooth™ device as near each other as possible.
- Microwaves emitting from a Bluetooth™ device may affect the operation of electronic medical devices. Turn off this unit and other Bluetooth™ devices in the following locations, as it may cause an accident:
 - Where inflammable gas is present, in a hospital, train, airplane, or petrol station.
 - Near automatic doors or a fire alarm.
- This unit supports security capabilities that comply with the Bluetooth™ standard to provide a secure connection when the Bluetooth™ wireless technology is in use. However, this security may not be enough, depending on the setting. Be careful when communicating using Bluetooth™ wireless technology.
- We do not take responsibility for the leakage of information during Bluetooth™ communications.

- Connection with all Bluetooth™ devices cannot be guaranteed:
 - A device featuring Bluetooth™ function is required to conform to the Bluetooth™ standard specified by the Bluetooth™ SIG and must be authenticated.
 - Even if the device conforms to the above mentioned Bluetooth™ standard, some devices may not be connected or work correctly, depending on the features or specifications of the device.
 - While talking on the phone hands-free, noise may occur depending on the device or communication environments.
- Depending on the device to be connected, it may require some time to begin communication.
- To avoid hearing damage, make sure that the volume level of your paired Bluetooth™ device is turned down before connection. Gradually increase the volume on the device to reach a comfortable level.

9.2 Bluetooth™ Pairing

9.2.1 What is pairing?

Bluetooth™ devices need to be “paired” with each other in order to communicate. This process must be done prior to using the device in Bluetooth™ mode. Once the devices are paired, there is no need to perform the pairing function unless:

- Pairing information is deleted - either manually or as part of a repair.
- The unit is paired with nine or more devices.
- When recognition of the unit by the device to be connected is deleted

9.2.2 How to pair Bluetooth™

1. Ensure the CLEAR 360 PRO is fully powered off.
2. Press and hold the **Multi-Function Button (MFB)** for 5 seconds.
 - a. Continue to hold the MFB until you first hear the voice prompt say, “Power On” and then, “Bluetooth Pairing.”
 - b. The **Function Indicator LED** flashes quickly from RED to BLUE while the CLEAR 360 PRO is in pairing mode.
3. Activate your phone or radio’s Bluetooth™ function
4. Search for the “CLEAR360” device and select it.
5. You will hear a voice prompt say “Connected” if the pairing is successful.

When powered down, your CLEAR 360 PRO will store up to 9 devices that have been connected to it.

When powered back up, your CLEAR 360 PRO will automatically reconnect to your device provided that it is within range and powered on.

Your CLEAR 360 PRO will prioritize device connection based on the order in which they were paired, starting with the first device paired.

9.3 Bluetooth™ Button Functions

9.3.1 General Bluetooth™ button functions

9.3.1.1 Clearing the paired device list

- To clear the list of paired Bluetooth devices, press and hold the **Multi-Function Button (MFB)** and **Volume UP** buttons simultaneously for 5 seconds.

- This will clear all paired devices from your CLEAR 360 PROs memory.
- All devices will need to be paired again in order to use Bluetooth™

9.3.1.2 Using voice assistants

- Your CLEAR 360 PRO is capable of activating the voice assistant (*IE: Siri, Google Assistant, etc.*) on your paired device if it has one.
- To activate your voice assistant, press and hold the **Multi-Function Button (MFB)** for 1 second until you hear a beep.

9.3.2 Phone Call button functions

9.3.2.1 Answering and Rejecting Phone Calls

- To answer an incoming call, quick press the **Multi-Function Button (MFB)**
- To reject an incoming call, press and hold the **Multi-Function Button (MFB)** for 1 second.

9.3.2.2 Hanging up a Phone Call

- To hang up a Phone Call that is in progress, quick press the **Multi-Function Button (MFB)**.

9.3.2.3 Transferring a call to the Phone

- To transfer an in-progress call to your phone handset, double-click the **Multi-Function Button (MFB)**.
 - You will now use the built-in speaker and microphone on your phone's handset.
- To transfer an in-progress call back to your CLEAR 360 PRO, double-click the **Multi-Function Button (MFB)**.

9.3.2.4 Muting and Unmuting the microphone

- You can mute and unmute the CLEAR 360 PRO microphone by triple-clicking the **Multi-Function Button (MFB)**.

9.3.3 Media Streaming button functions

9.3.3.1 Playing and Pausing media

- To start and stop media playback, quick press the **Multi-Function Button (MFB)**.

9.3.3.2 Skipping Tracks

- To skip to the next track, double-click the **Multi-Function Button (MFB)**.
- To rewind to the previous track, triple-click the **Multi-Function Button (MFB)**.














10. FUNCTION INDICATOR LED

The **Function Indicator LED** has been programmed to provide the user with information about the device status.

- **Power On:** During power on, the LED will flash WHITE 3 times.
- **Power Off:** During power off, the LED will flash RED twice.
- **Listening Audio Muted:** While the device's listening audio is muted, the LED will flash RED twice every 2 seconds.
- **Bluetooth™ Pairing:** While the device is in pairing mode, the LED will alternately flash between RED and BLUE.

- **On without Bluetooth™ Connection:** While the device is powered on and no device is connected via Bluetooth™, the LED will flash BLUE once every two seconds.
- **On with Bluetooth™ Connection:** While the device is powered on and actively connected via Bluetooth™, the LED will flash BLUE once every five seconds.
- **Low Battery:** If the device is powered on and the battery life is low, the LED will flash RED once every three seconds.
- **Battery Life Indication:** When a battery check is initiated by simultaneously quick pressing the **Multi-Function Button (MFB)** and **Volume DOWN** button, the LED will flash to show the device's remaining battery life
 - **"More than 8 hours remaining":** The LED will flash RED four times
 - **"Less than 8 hours remaining":** The LED will flash RED three times
 - **"Battery Charge Low":** The LED will flash RED two times
 - **"Battery Charge Critical":** The LED will flash RED once

11. BUTTON FUNCTIONS QUICK REFERENCE

		All Power Off	BT Pairing Mode	BT Connected Streaming or Pause	Incoming Call	During Call
Multi Function Button (MFB)	 Short	-	-	Play / Pause	Answer Call	Hang Up
	 1sec (LONG)	Power On	-	Siri / Google	Reject Call	-
	 5sec	Power On & Enter Pairing Mode	-	Power Off	Power Off	Power Off
	 Double	-	-	Next Track	-	Call Transfer To Phone
	 Triple	-	-	Previous Track	-	Mic Mute
Volume +	 Short	-	Unmute Listening Audio If Unmute, Volume Up Listening Audio	Unmute Listening Audio If Unmute, Volume Up Listening Audio	Volume Up Listening Audio	Volume Up Listening Audio
	 repeat Over 1sec	-	Repeat Volume Up Listening Audio	Repeat Volume Up Listening Audio	Repeat Volume Up Listening Audio	Repeat Volume Up Listening Audio
Volume -	 Short	-	Unmute Listening Audio If Unmute, Volume Down Listening Audio	Unmute Listening Audio If Unmute, Volume Down Listening Audio	Volume Down Listening Audio	Volume Down Listening Audio
	 repeat Over 1sec	-	Repeat Volume Down Listening Audio	Repeat Volume Down Listening Audio	Repeat Volume Down Listening Audio	Repeat Volume Down Listening Audio
Switch Mode	 Short	-	Switch Mode/ Unmute Listening Audio	Switch Mode/ Unmute Listening Audio	Switch Mode/ Unmute Listening Audio	Switch Mode/ Unmute Listening Audio
	 2.5sec (VLONG)	-	Mute Listening Audio	Mute Listening Audio	Mute Listening Audio	Mute Listening Audio
MFB	 5 sec	-	Clear Paired Device List	Clear Paired Device List	-	-
MFB	 short	-	Battery Check	Battery Check	-	-

12. ADDITIONAL INFORMATION

12.1 Warranty

There is a two year guarantee against defects in materials and workmanship. In the event that the CLEAR 360 PRO product is found to be defective in material, workmanship, or not in conformity with any express warranty for a specific purpose, CLEAR 360's only obligation and your exclusive remedy shall be at CLEAR 360's option, to repair, replace or refund the purchase price of such parts or products upon timely notification of the issue by you and substantiation that the product has been stored, maintained and used in accordance with CLEAR 360's written instructions.

CLEAR 360 has no obligation under this warranty with respect to any product that has failed due to inadequate or improper storage, handling, or maintenance; failure to follow product instructions; or alteration or damage to the product caused by accident, neglect, misuse, modifications or repairs done by the user, abuse, fire, flood or other acts of God.

This warranty shall not cover adjustment of user-operated controls as explained in the appropriate instruction manual.

The warranty shall not apply to unboxing, setup, installation, or the removal for repair.

12.2 Limitation of Liability

EXCEPT WHERE PROHIBITED BY LAW, THIS WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ANY EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OTHER WARRANTY OF QUALITY, OR THOSE ARISING FROM A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE, EXCEPT OF TITLE AND AGAINST PATENT INFRINGEMENT.

EXCEPT WHERE PROHIBITED BY LAW, IN NO EVENT SHALL CLEAR 360 BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL LOSS OR DAMAGES (INCLUDING LOST PROFITS) ARISING FROM THIS PRODUCT, REGARDLESS OF THE LEGAL THEORY ASSERTED. THE REMEDIES SET FORTH HEREIN ARE EXCLUSIVE.

12.3 Maintenance

- Clean your foam tips by gently wiping them with a clean, damp cloth. Only use water when cleaning and allow time to dry thoroughly before use. Do not clean these tips with alcohol-based cleaning solutions. For peak performance, we recommend replacing the foam tips every week or when they become soiled.
- Replacement foam tips can be purchased directly from www.clear360products.com
- Do NOT use abrasive cleaners or solvents when cleaning the CLEAR 360 PRO headset
- Avoid scratching the CLEAR 360 PRO headset with sharp objects that could cause damage
- Keep the CLEAR 360 PRO headset away from high heat, humidity or dusty areas
- The CLEAR 360 PRO may be adversely affected by certain chemical substances. Further information should be sought from the manufacturer.

- The CLEAR 360 PRO should be stored at room temperature - between 59° F (15° C) and 77° F (25° C). If you are storing for longer periods of time (greater than 1 month) discharge the unit for at least 2 hours before storing for maximum battery life.
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12.4 Important Notice

CLEAR 360 does not accept liability of any kind, be it direct or consequential (including, but not limited to, loss of profits, business and/or goodwill) arising from reliance upon any information herein provided by CLEAR 360. The user is responsible for determining the suitability of the products for their intended use.

CAUTION:

- Hearing protectors should be used in conjunction with a hearing conservation program that also includes monitoring, audiometric testing, training and recordkeeping. Consult an Occupational Health and Safety professional for more information.
 - When worn according to the User Instructions, this CLEAR 360 PRO hearing protection system helps reduce exposure to both continuous noises, such as industrial noises and noises from vehicles and aircraft, as well as very loud impulse noises, such as gunfire. It is difficult to predict the required and/or actual hearing protection obtained during exposure to impulse noises. For gunfire, the weapon type, number of rounds fired, proper selection, fit and use of hearing protection, proper care of hearing protection, and other variables will impact performance. If your hearing seems dulled or you hear a ringing or buzzing during or after any noise exposure (including gunfire), or for any other reason you suspect a hearing problem, your hearing may be at risk. To learn more about hearing protection for impulse noise, visit: www.clear360products.com
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12.5 Materials and Allergies

The neckband and earbuds are made of plastic and contain no known allergens. The foam ear tips do not contain vinyl. The products contain no nickel, chrome or natural rubber that can come into contact with users' skin.

12.6 Product Disposal

Please dispose of the CLEAR 360 PRO headset according to local regulations and recycle when possible. Do not dispose as household waste. Do not dispose of the headset in a fire as the battery may explode. Batteries may also explode if damaged.

13. CERTIFICATIONS AND SAFETY APPROVALS

13.1 Certificate of Compliance—Restriction of the use of Hazardous Substances (RoHs)

We certify that all of our products (exceptions - see list below) are compliant with the European Union Directive 2002/95/EC for the Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHs).

No Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr+6), PBB or PBDE is intentionally added to these devices. Any trace impurities of these substances contained in the parts are below the RoHs specified threshold levels.

To the best of our knowledge, all information provided in this certificate of Compliance is accurate as of the date this Certificate was issued.

13.2 Certificate of Compliance-Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

We declare that all of the products are compliant with European Directive EC1907/2006 for the Registration, Evaluation, Authorization and Restriction of chemicals (REACH), and contain none or less than 0.1% of the chemicals listed as hazardous chemicals in the REACH regulation. To the best of our knowledge, all information provided in this certificate of Compliance is accurate as of the date this Certificate was issued.

13.3 FCC STATEMENT

FCC ID: 2AXCP-CLEAR360PRO

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.

FCC Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Patents and design registration are pending internationally.

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Made in China

Responsible Party

CLEAR 360 VENTURES

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