Maintaining Your Headset

Avoid Heat: Avoid resting or storing the headset or cables in or on top of units that generate heat. Gaming consoles are known to generate and dissipate unusually high levels of heat, and the heat can degrade the plastic resulting in twisting and eventual exposure of the internal wiring.

Storage: To help prevent damage to your Turtle Beach Headset, store it in a dry location where there is no risk of heavy items falling on your headset. Do not leave your headset or any accessories in a location where people or pets might accidentally trip over it.

 $\begin{tabular}{ll} \textbf{Cleaning:} Only use a dry cloth or slightly damp cloth. Cleaning solutions may damage your headset. \end{tabular}$

Transporting: Always disconnect all cables when transporting your headset.

Pets: Pets love to chew cords. To prevent this, keep your headset out of the reach of your pets.

XBOX 360 Talkback Cable: Pressure on the Talkback Cable can cause the jacks in the headset or XBOX 360 controller to become loose. A loose jack or wear and tear on the Talkback Cable can result in poor connection, pops, clicks, static, etc. In some cases of excess pressure, the tip of the talkback cable can break off inside the controller. Turtle Beach is not responsible if this happens to your XBOX 360 Controller.

Safety Notice

To avoid potential damage to the device, always disconnect all cables before transporting it.

WARNING: Permanent hearing damage can occur if a headset is used at high volumes for extended periods of time, so it is important to keep the volume at a safe level. Over time, your ears adapt to loud volume levels, so a level that may not cause initial discomfort can still damage your hearing. If you experience ringing in your ears after listening with the headset, it means the volume is set too loud. The louder the volume is set, the less time it takes to affect your hearing. So, please take care to listen at moderate levels.

- \cdot Before placing a headset on your ears, turn the volume down completely, then slowly increase it to a comfortable level.
- · Turn down the volume if you can't hear people speaking near you.
- · Avoid turning up the volume to block out noisy surroundings.

Notes	



For more products, accessories and general product information, please visit TurtleBeach.com

For warranty information and product support, please visit http://turtlebeach.com/support

IC Radiation Exposure Statement for Canada

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with IC RF exposure compliance requirements, Please avoid direct contact to the transmitting. End users must follow the specific operating instructions for satisfying RF Exposure compliance. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Caution: The device is incapable of transmitting in the band 5600-5650 MHz band in Canada

Any 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.

This product is CE marked according to the provisions of the R&TTE Directive (99/5/EC) Frequency Range: 2.404-2.476GHz · Grantee Code/Reg Number: XGB/GC229855 · Voyetra Turtle Beach, Inc.







FCC Code: XGB-TB2240 FCC Code: XGB-TB2241

IC ID: 3879A-2240 IC ID: 3879A-2241

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Class B:

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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 not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

RF exposure warning:

Headset:

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment.

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

Transmitter Box:

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance



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