



EAR FORCE[®] XBA



XBOX 360[®] Bluetooth Chat Adapter*

When combined with a Bluetooth headset, the XBA delivers a true wireless experience to XBOX 360 gamers, eliminating the need for a chat cable between the headset and the controller.

XBOX 360[®] Bluetooth Adaptateur Chat*

Lorsqu'il est combiné avec une casque Bluetooth, la XBA offre une véritable expérience sans fil pour les joueurs Xbox 360, ce qui élimine la nécessité d'un câble chat entre le casque et le contrôleur.

Universal Bluetooth

Works with any Bluetooth headset.

Batteries n'est pas nécessaire

Alimenté par le contrôleur.

No Batteries Required

Powered by your controller.

Bluetooth Universelle

Fonctionne avec n'importe quel casque d'écoute Bluetooth.

* Hardware requirements / Configuration matériel nécessaire

- Bluetooth headset / casque Bluetooth
- XBOX 360

TBS-2275-01 - FCC ID: XGB-TB2275 - IC: 3897A-2275

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TURTLE BEACH[®]

EAR FORCE[®] XBA

XBOX 360[®] Bluetooth[®] Chat Adapter* XBOX 360 Adaptateur Bluetooth Chat*



* Requires a Bluetooth headset / nécessite un kit casque Bluetooth





EARFORCE[®] XBA

Setup

Turn on your XBOX 360 controller and plug the XBA into the headset jack.

Pairing the Bluetooth

Press and hold the button on the XBA for 4 seconds to enter pairing mode. The LED will begin to blink rapidly.

Refer to the user manual of your Bluetooth headset for instructions on how to enter Bluetooth pairing mode.

Mute

Quickly press the button on the XBA to mute both your voice and incoming chat. Quickly press the XBA button again to unmute.

Configuration

Allumez votre XBOX 360 et branchez le XBA dans la prise casque.

Appariement Bluetooth

Appuyez et maintenez le bouton de la XBA pendant 4 secondes pour le mode d'appairage. La LED commence à clignoter rapidement.

Reportez-vous au manuel d'utilisation de votre casque Bluetooth pour des instructions sur la façon d'entrer mode d'appairage Bluetooth.

Muet

Appuyez rapidement sur le bouton de la XBA pour couper à la fois la voix et le nouveauchat.

Appuyez rapidement sur le bouton XBA nouveau pour le rétablir.

Instructions / Anweisungen

DEUTSCH

1. Stecken Sie das XBA in die Xbox-Controller. Schalten Sie den Controller.
2. Drücken und halten Sie die Taste auf der XBA für 4 Sekunden, um den Pairing-Modus.
3. Setzen Sie das Headset in den Pairing-Modus (siehe Handbuch Headset).
Mute: Drücken Sie die Taste zum Stummschalten XBA Chat.

ITALIANO

1. Inserire il XBA nel controller Xbox. Accendere il controller.
2. Tenere premuto il pulsante sul XBA per 4 secondi per entrare in modalità di associazione.
Mute: Premere il pulsante per disattivare XBA la chat.
3. Posizionare l'auricolare in modalità di accoppiamento (fare riferimento al manuale auricolare).

PORTUGUES

1. Ligue o XBA no controlador XBOX. Ligue o controlador.
2. Pressione e segure o botão do XBA por 4 segundos para entrar no modo de emparelhamento.
3. Coloque o auricular no modo de emparelhamento (consulte o manual do tone de ouvido).
Mute: Pressione o botão XBA para silenciar o bate-papo.

ESPAÑOL

1. Enchufe el XBA en el controlador de Xbox. Encienda el controlador.

2. Pulse y mantenga pulsado el botón de la XBA durante 4 segundos para entrar en modo de emparejamiento.
3. Coloque el auricular en modo de emparejamiento (consulte el manual de los auriculares).
Mudo: Pulse el XBA botón para silenciar el chat.

SVENSK

1. Anslut XBA i Xbox handkontrollen. Slå på styrenheten.
2. Tryck och håll in knappen på XBA i 4 sekunder för att gå hoppamingsläge.
3. Placera headsetet i ihopkopplingsläge (se headset manual).
Mute: Tryck på XBA knappen för att stänga chatten.

DANSK

1. Sæt XBA i XBOX controller. Tænd regulatoren.
2. Tryk på og hold knappen på XBA i 4 sekunder for at komme ind paringsstilstand (se headset manual).
Mute: Tryk på XBA-knappen for at slå chatten.

NEDERLANDS

1. Steek de Xba in de Xbox controller. Zet op de controller.
2. Houd de knop op de Xba gedurende 4 seconden in te voeren pairing-modus.
3. Plaats de headset in de pairing-modus (zie de handleiding headset).
Mute: Druk op de knop om het geluid Xba de chat.

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Notice: Any changes or modification not expressly approved by the party responsible could void the user's authority to operate the device.

Industry Canada (IC) Statement

15.21

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15.105(b)

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- * 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.

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.

IC RF Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.