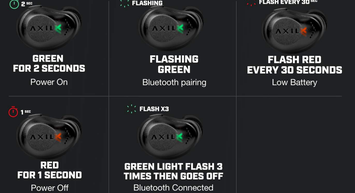
EARBUD LIGHTS / NOTIFICATIONS



GREEN FOR 2 SECONDS
Power On

FLASHING GREEN
Bluetooth pairing

FLASH RED EVERY 30 SECONDS
Low Battery

RED FOR 1 SECOND
Power Off

GREEN LIGHT FLASH 3 TIMES THEN GOES OFF
Bluetooth Connected

CONNECTING BLUETOOTH

1 REMOVE EARBUDS FROM CASE
They should automatically connect to each other and begin searching for pairing devices.

2 CONNECT BLUETOOTH DEVICE WITH EARBUDS
Select "AXIL XCOR" in your Bluetooth settings.

3 LISTEN FOR VOICE NOTIFICATIONS IN EARBUDS
Voice notifications indicate current Bluetooth function.

NOTE: If you have trouble pairing, put them back into the charging case. Then remove them and try pairing again. Bluetooth range is 30 feet.

HOW TO CHARGE CASE AND EARBUDS

Plug in the charging case with the provided cable.

CHARGE TIME
Case & Earbuds charge in approximately 2 hours.

Earbuds charge inside the charging case which gives you a full charge plus approximately 2 more full re-charges (Total 3)

RUN TIME

12 Hours - Hear Control™ Only	
6 Hours - Audio Only	
4 Hours – Hear Control™, Talk Time, Audio at the Same Time	

USB CHARGING

Red light illuminates. Light will turn white when fully charged

When the USB cable is detached, the light will turn red/white for 5 seconds and then go off.

OPENING LID WHEN CHARGED
White light will illuminate for 3 seconds and go off

OPENING LID WHEN BATTERY LOW
Red light will illuminate for 3 seconds and go off

CLOSING LID WHEN CHARGED
White light will illuminate for 5 seconds and go off

CLOSING LID WHEN LOW BATTERY
Red light will illuminate for 5 seconds and go off

WARRANTY INFO:

Warranty Info go to www.goAXIL.com/warranty to activate your warranty

FCC STATEMENT

1. 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.

RF WARNING STATEMENT:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC WARNING

This device contains license-exempt transmitter(s)/re-ceiver(s) that comply with Innovation, Science and Economic Development Canada's license-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.
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil

MODEL : AXIL XCOR
FCC ID : 2A5PM-XCOR
IC : 28343-XCOR

READ THIS GUIDE BEFORE SHOOTING ANY FIREARM OR EXPOSING YOUR HEARING TO LOUD SOUNDS

AXIL XCOR

START GUIDE

WWW.GOAXIL.COM/XCOR-START-GUIDE

TERMS & CONDITIONS

Important Information: This Product Is Subject To AXIL Terms & Conditions (Including An Arbitration Agreement); If You Open The Package, Use Or Retain The Device, You Accept The Terms & Conditions. Information About Your Rights, Obligations, Opt-Out Opportunities & Full Terms At www.goAXIL.com/us/Accessory-Legal

UNDERSTANDING YOUR RESPONSIBILITY

Be Aware: To Get The Appropriate Hearing Protection From This Product, You Need To Be Wearing It Properly With Tips That Fit In And Seal Your Ear Canals Off Properly. Always Make Sure The Product Is In Good Working Condition.

STEP 1 PROPER TIP SELECTION

CRITICAL: Choose the Tip that's Right for the Level of Hearing Protection You Need

MAX PROTECT FOAM
Small / Medium / Large
30 dB SNR
MAX HEARING PROTECTION
Best for Shooting, Industrial, Auto Racing & Other Extreme Loud Environments/Activities

STANDARD FOAM
Medium / Large
29 dB SNR
MEDIUM HEARING PROTECTION
Great for General Hearing Protection Environments and Smaller Caliber Firearms.

VERY IMPORTANT
Not Good for Shooting and Other Loud Sounds.

SILICONE
Medium / Large
19 dB SNR
MILD HEARING PROTECTION
Good for Audio and General Hearing Purposes. Offers Mild Hearing Protection Only.

STEP 2 PLACE THE TIP ON THE STEM

Push the tip down as far as possible on the stem

STEP 3 CHECK LEFT AND RIGHT INDICATOR TO BE SURE OF PROPER PLACEMENT

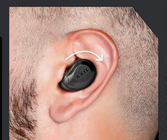
STEP 4 COMPRESS THE FOAM TIP SO THAT IT'S SMALLER

This will help it to go as deep into the ear canal as possible

STEP 5 INSERT EARBUD AND TIP INTO EAR CANAL AS SHOWN

Make sure to go as deep as possible for maximum seal

STEP 6 TWIST EARBUD UNTIL ITS POSITIONED COMFORTABLY IN YOUR EAR



STEP 7 HEAR CONTROL™ & PROTECTION MODE

Long press touch control area (2s) - sound on/sound off

Press rectangular button - toggle between Low 1X (Natural Hearing), Medium 2X, High 6X volume setting (default at low volume, loop control) Hearing Enhancement & Protection function can be used throughout Audio and Phone calls

VERY IMPORTANT - PLEASE TEST YOUR FIT BEFORE FIRING ANY FIREARM

STEP 8 BEFORE YOU USE: TEST TO ENSURE YOUR HEARING PROTECTION IS WORKING PROPERLY

CLAP TEST
Clap your hands next to your ears to make sure earbuds are compressing loud sounds.

TESTING FOR SHOOTING
Test 1-2 gunshots and make sure it's all working great before firing many shots or listening to other loud sounds.

If sounds aren't soft enough or are causing pain/discomfort to your ears, STOP what you're doing and correct it before continuing to expose your hearing to loud sounds.

Use touch control area too...

WHILE IN MUSIC MODE

Single tap right ear - Audio volume up	
Single tap left ear - Audio volume down	
Double tap either ear - pause/play	
Triple tap right ear - skip forward	
Triple tap left ear - skip backward	

WHILE IN PHONE CALL MODE

Single tap right ear - call volume up	
Single tap left ear - call volume down	
Double tap either ear - pick up/put down call	
Triple tap either ear - reject call	

SLEEP MODE

When unit is powered on and BT connection is not established within 5mins, BT will go into sleep mode to save power. Double tap Touch Control Area to wake up the unit and begin search for pairing the device. In sleep mode, Hearing Control™ is still active via a long press.

SINGLE EARBUD CONNECTION TO TWO DIFFERENT DEVICES

Disconnect Bluetooth Connection via Phone. Put 1st earbud back into the carry case and close lid. With the 2nd earbud, hold touch control for 10 seconds until Green light is seen on the earbud. Green light will illuminate for 3 seconds followed by Red light for 1 second. At this point, this earbud has restored factory settings and is powered off. Take out the 1st earbud from the charging case and connect to the 1st device you want to connect to. Put the 2nd earbud back into the charging case, take it out again and connect it to the 2nd device you want to connect to. To return to TWS connection, put both earbuds back into charging case for longer than 3 seconds and earbuds will return to TWS pairing.

RESTORE FACTORY SETTING

See online help guide at www.goAXIL.com/XCOR-start-guide

AXIL XCOR USER MANUAL