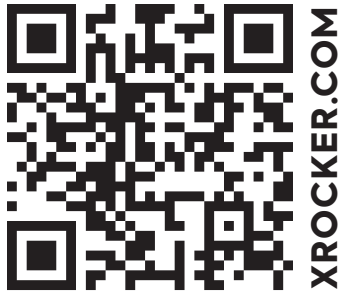
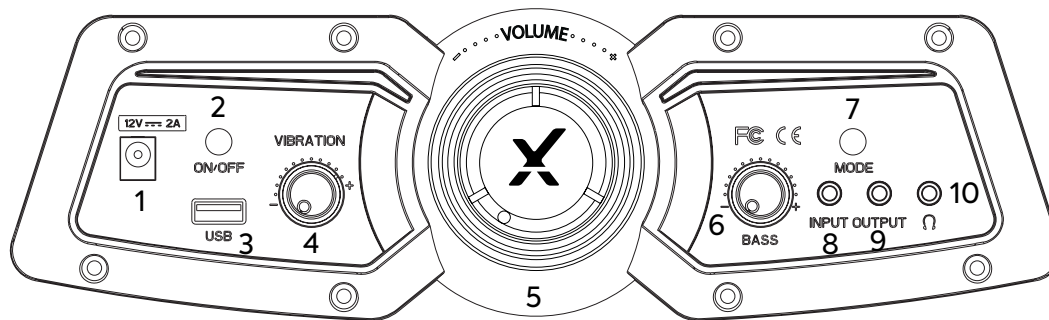


2.1 BLUETOOTH – ENGLISH

VIEW LATEST INSTRUCTIONS ONLINE:

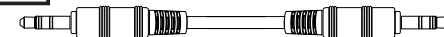


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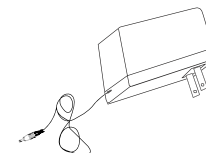


1. Power Input	Plug the power supply (B2) into this socket
2. Power On/Off	Press this to power on or power off your gaming chair
3. USB	Used to charge devices such as mobile phones (5V/1A Output)
4. Vibration	Turn this dial to increase or decrease the intensity of vibrations
5. Volume	Turn this dial to adjust the master volume
6. Bass	Turn this dial to increase or decrease the intensity of bass audio
7. Mode Button	Use this to switch between wired or Bluetooth audio
8. Input	Plug the 3.5mm cable (B1) here for audio from your TV or your controller
9. Output	Allows you to connect multiple gaming chairs together
10. Headphone socket	Plug your headphones or gaming headset in here to play quietly. Perfect for night-time play

B1



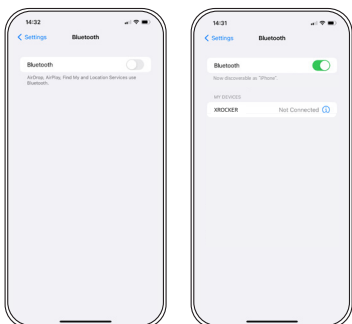
B2



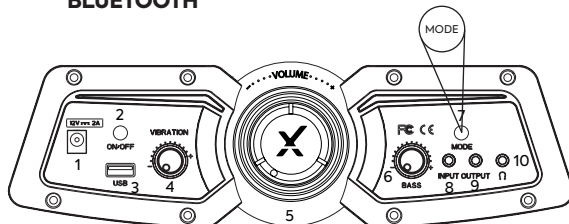
Missing parts?
Contact X Rocker Support:

WWW.XROCKER.COM

BLUETOOTH CONNECTION

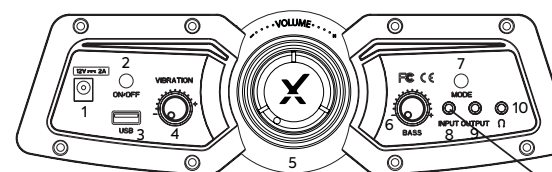


BLUETOOTH

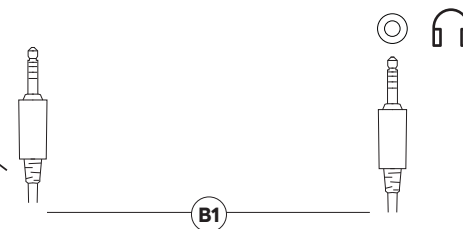


- Using the mode button, Switch the X Rocker Control panel to Bluetooth.
- On the audio output device, go into the Bluetooth settings, turn Bluetooth on if it is not on already, and search for Gaming Chair. Upon finding this, select the Gaming Chair option. If a password is required, the four digit code will be '0000'

CONNECT TO TV (WIRED)



TV/Mobile/Tablet

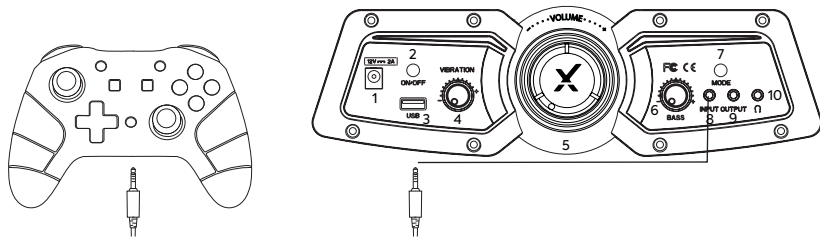


- Connect the B1 cable to X Rocker control panel INPUT socket.
- Connect other end of the B1 3.5mm end into the headphone socket of your television.*
- Once connected to your TV, increase volume to 50% of the maximum for the best sound level.**

*If your TV does not feature a headphone socket then you may need to purchase an additional Toslink adapter to get connected directly to a console for audio.

**Depending on your TV, you may need to increase the headphone volume separately in the TV sound settings.

CONSOLE CONNECTION: CONTROLLER CONNECTION METHOD (PS4/PS5, XBOX ONE/SERIES, SWITCH)



SWITCH CONNECTION GUIDE

1. Connect the B1 Cable to the bottom of the Switch via the headset socket.***
2. Connect the other end of the B1 cable to the chair via the green input port.

XBOX ONE / SERIES CONTROLLER GUIDE*

1. Connect the B1 cable to the bottom of the xbox controller via the headset socket.**
2. Connect the other end of the B1 cable to the chair via the green input port.
3. The Xbox will automatically recognize the connection and pass through to the product.
4. To increase volume, press the guide button, navigate to the speaker icon and increase the headset volume setting.

* For headset and chat compatibility, you will need to place a CTIA compliant headset into the headphone socket of the X Rocker control panel. Please check with your device manufacturer to ensure that you have a CTIA compliant headset. If you use an OMTP compliant headset, then you may experience issues with chat and audio functionality.

** You may need an Xbox One™ headset adapter if a headset socket is not available on your controller. These are available separately through any gaming retailer.

*** Voice-Chat compatibility for Switch™ may rely on a third-party mobile phone app rather than direct console connection from certain games, please check the game developer's information if you encounter any compatibility issues.

PS4 DUALSHOCK 4 CONNECTION GUIDE*

1. Connect the B1 cable to the bottom of the PS4 controller via the headset socket.
2. Connect the other end of the B1 cable to the chair via the green input port.
3. With the PS4 turned on go to the main menu (or locate the main menu screen). Press and hold the PS button on the PS4 controller until the quick menu appears on screen.
4. In this menu select [adjust sound and devices].
5. Then select [output to headphones]..
6. Change the setting from [chat only] to [all audio].
7. Make sure the volume in the previous menu is set to the maximum.

PS5 DUALSENSE CONNECTION GUIDE*

1. Connect the B1 cable to the bottom of the PS5 Dual Sense controller via the headset socket.
2. Connect the other end of the B1 cable to the chair via the green input port.
3. Press the Playstation button once to bring up the control center.
4. Select [Sound] > [Output Device] > [Headset (controller)].
5. Ensure that [Output to headphones] is correctly set to [All Audio].
6. You can check this by going to [Settings] > [Sound] > [Audio Output] > [Output to headphones] > [All Audio].

TROUBLESHOOTING TIPS

NO POWER GOING TO THE CONTROL PANEL

- Make sure the power cable is connected correctly.
- Make sure that the power source is working correctly.
- With the chair turned to the ON position, give the power cable a slight wiggle in the port. If any light flickers (or not) please contact support

NO SOUND

- Connect a mobile phone to the X Rocker using the phone connection guidelines in the manual to test the chair for sound.
- Confirm that the device/system is correctly configured as per previous connection guide.
- Make sure that you indeed have a headphone socket on your TV. This will typically be marked with a headphone symbol or "H/P OUT".

STEREO SPEAKERS DO NOT PRODUCE SOUND/SOUND IS FAINT

- Please make sure the volume of the source device is at a higher level to strengthen the audio signal.

THE CABLES CONNECTED TO MY X ROCKER HAVE BEEN BROKEN ACCIDENTALLY

- Please contact X Rocker Support regarding this issue.

DON'T HAVE A HEADPHONE SOCKET ON YOUR TV?

- You may need to purchase a Toslink adapter. If you are unsure as to which to purchase, please contact X rocker support regarding this issue.

NEED ADDITIONAL ASSISTANCE?

CONTACT X ROCKER SUPPORT AT WWW.XROCKER.COM

HEALTH AND SAFETY INFORMATION:

- For the first time use and installation of your X Rocker product, please ensure that cables and power supplies are handled by a adult to ensure safe and correct usage.
- Make sure to unplug the X Rocker Power supply from the mains socket before cleaning.
- Avoid direct contact with liquids. To clean, wipe with a damp cloth. If a spillage occurs, switch off the X Rocker and wait for the product to dry before reusing.
- Do not use any type of abrasive pad or abrasive cleaning solutions as these may damage the X Rocker surface material.
- Please consult X Rocker Support before unscrewing and disassembling any of the electrical components or undertaking any changes to the chair. If any unauthorized modifications or repairs are made before consultation, then this will void your warranty.
- To reduce potential trip hazards or entanglement hazards, arrange and secure any cables so that people and pets are not likely to trip over or accidentally pull on them as they move around or walk through the area.
- Please be careful when rotating and swiveling the X Rocker when in use. Cables and wires may be pulled or damaged in the process and cause damage to the X Rocker control panel or cabling.
- If any of the cables or electrical equipment become damaged in any way, stop using immediately and contact X Rocker for more details on how to replace the component.
- Do not stand on the chair at any time or exceed the 120kg weight limit via other means.
- Do not lean back on the chair or force the chair to the point in which the pedestal would lift off the ground as this will potentially cause damage to the product or injury to the user.
- X Rocker armrests are designed for support and comfort during gameplay, please do not stand or sit of the arms directly. Do not apply weight to the armrests when leaving the chair to ensure long term durability.
- Do not use the X Rocker speakers at high volume for any extended period. To avoid hearing damage, use your speaker at a comfortable, moderate volume level. Parents, please monitor your child's usage to avoid long term hearing loss or discomfort.
- When not in use, keep cables and power supplies out of reach of children, please also ensure that these are not subject to harsh impacts such as dropping or throwing the components.
- Never place any type of candle or naked flame on or near the X Rocker at any time. While X Rocker products are compliant with UK and European fire safety regulations, prolonged exposure to naked flames will result in damage to the product and other safety hazards.

POWER SUPPLY SAFETY INFORMATION

ATTENTION:

A. To reduce the risk of fire, electric shock or product damage, do not expose the X Rocker power supply to rain, moisture, dripping or splashing. No objects filled with liquids, such as vases, should be placed near the power supply. If you spill any liquid into the power supply, it can cause serious damage. Switch it off at the mains immediately. Withdraw the power supply and consult your dealer.

B. Always disconnect the power supply from the mains before connecting/disconnecting other devices or moving the X Rocker.

C. Only use the supplied cables, power supplies and accessories specified by and manufactured by X Rocker.

D. Avoid extreme degrees of temperature, either hot or cold. Place the unit well away from heat sources such as radiators or gas/electric fires.

E. Avoid exposure to direct sunlight and other sources of heat.

F. Ensure that cables and power supplies are kept in a safe location, out of the reach of children to avoid any potential hazards that include; dropping, throwing, tripping over, cutting etc. If you encounter any visible notches or cuts in the power supply or other cables, avoid using the product and contact X Rocker Support for more assistance.

Power Supply unit trademark:ZL / BI

Model name: A024W1202000 -BS / ZL -A024W1202000 - C / ZL -A024W1202000 -SAA / BI24 -120200 -I

Input:100 -240VAC50 / 60Hz 1.0A;100 -240VAC50 / 60Hz 0.8A

Output:DC12.0V -2.0A;

NEED ADDITIONAL ASSISTANCE?

CONTACT X ROCKER SUPPORT AT WWW.XROCKER.COM

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

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Attention : L'utilisateur est averti que les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler l'autorité de l'utilisateur à utiliser l'équipement. **FCC NOTER:** Cet équipement a été testé et déclaré conforme aux limites d'un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie de fréquence radio et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si cet équipement cause des interférences nuisibles à la réception de la radio ou de la télévision, ce qui peut être déterminé en éteignant et en rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Connectez l'équipement à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

Déclaration de la FCC sur l'exposition aux rayonnements:

Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC établies pour un environnement non contrôlé. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Precaución: Se advierte al usuario que los cambios o modificaciones no aprobados expresamente por la parte responsable del cumplimiento podrían anular la autoridad del usuario para operar el equipo. **FCC NOTA:** Este equipo ha sido probado y se encontró que cumple con los límites para un dispositivo digital de Clase B, de conformidad con la Parte 15 de las Reglas de la FCC. Estos límites están diseñados para brindar una protección razonable contra interferencias dañinas en una instalación residencial. Este equipo genera, usa y puede irradiar energía de radiofrecuencia y, si no se instala y usa de acuerdo con las instrucciones, puede causar interferencias dañinas en las comunicaciones por radio. Sin embargo, no hay garantía de que no se produzcan interferencias en una instalación en particular. Si este equipo causa interferencias dañinas en la recepción de radio o televisión, lo que se puede determinar apagando y encendiendo el equipo, se recomienda al usuario que intente corregir la interferencia mediante una o más de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Aumente la separación entre el equipo y el receptor.
- Conectar el equipo a una toma de un circuito diferente al que está conectado el receptor.
- Consulte al distribuidor o a un técnico de radio/TV experimentado para obtener ayuda.

Declaración de exposición a la radiación de la FCC:

Este equipo cumple con los límites de exposición a la radiación de la FCC establecidos para un entorno no controlado. Este transmisor no debe ubicarse ni operarse junto con ninguna otra antena o transmisor.

IC

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas causer d'interférences,
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Radiation Exposure Statement:

This equipment complies with Canada radiation exposure limits set forth for uncontrolled environments. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclaration 'IC sur l'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés. Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.