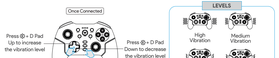
TURBO SETTINGS

1. **Enter the TURBO Speed Function:**
   ENABLE: Press the TURBO Button and Press the following Button LB,LT,RB,RT,A,B,X,Y.
   DISABLE: Repeat **above step** to disable the TURBO.

2. **Adjust TURBO Speed:**
   Press the TURBO Button with the D PAD UP to increase & D PAD DOWN to decrease the TURBO Speed.

3. **Clear ALL TURBO Settings:**
   Press the TURBO Button until the gamepad vibrates.

CHANGING VIBRATION LEVELS



THERE ARE 4 LEVELS TO ADJUST THE VIBRATION

BATTERY LEVEL INDICATION

GAMEPAD CALIBRATION

If you experience Joystick drift or unusual input behavior, follow these steps to calibrate your Gamepad for optimal accuracy.

1. **Enter Calibration Mode:**
   Ensure that the Gamepad is OFF and 2 Step Trigger is at maximum (2/2).
   Press and hold **BACK + ⊕ + HOME** together.
   Until LED 1 + 2 and 3 + 4 will start blinking alternately.
2. **Rotate Joysticks:**
   Slowly rotate Left/Right Joysticks in full circles, one at a time.
3. **Press Trigger Buttons:**
   Press LT & RT Triggers twice, each one at a time.
4. **Finish Calibration:**
   Press the **START** button.
   All LED will blink rapidly to confirm successful calibration.

RESET THE GAMEPAD

In the unlikely event if the Gamepad is not responsive, use a pin to press the RESET Button located at the back.

USING THE 3.5MM AUDIO JACK

THE AUDIO JACK FEATURE IS SUPPORTED ONLY IN WIRED MODE WHEN CONNECTED TO A WINDOWS PC VIA USB-C.

The EvoFox Elite X2 Pro comes equipped with a 3.5mm audio port for a more immersive gaming experience.

1. Connect your headset to the controller's 3.5mm audio jack.
2. Plug the controller into your Windows PC using the USB-C cable.
3. Set the Controller as the default audio output/input if needed through your system sound settings.
4. Enjoy crystal-clear game audio and chat directly through your controller—no need to plug your headset into the PC separately.

KEYLINKER APP INSTALLATION & SETUP

Take your Gameplay to the next level with the KeyLinker App, designed to Remap Buttons, set powerful Macros, adjust Joystick and Trigger sensitivity, control vibration levels, and keep your firmware updated.

- For **iOS** users: Search for **KeyLinker** on the **App Store.**
- For **Android** users: Search for **KeyLinker** on Google Play Store.

App Store | Google Play | KeyLinker App

Now follow the steps below and get connected in no time—simple, smooth, and ready for action.

1. **Power ON** your EvoFox Elite X2 Pro.
2. Turn on **Bluetooth** on your mobile device.
3. Launch the **KeyLinker App** it will instantly search for compatible controllers.
4. Tap on **"KL-EF-X2Pro"** when it shows up to pair and start customizing.

THE KEYLINKER APP LETS YOU CUSTOMIZE BUTTONS, FINE-TUNE CONTROLS, ADJUST VIBRATION, TEST FUNCTIONS, AND EXPLORE ADVANCED SETTINGS FOR A PERSONALIZED GAMING EXPERIENCE.

REPLACEABLE JOYSTICKS - with 2 Heights Provided

The EvoFox Elite X2 Pro includes swappable joystick caps in two heights for personalized control.
Use the lower cap for faster response and the higher cap for enhanced precision.

1. Gently pull out the existing joystick cap.
2. Align and firmly press in the new joystick until it fits snugly.
3. Power on the Gamepad and perform a quick calibration (see Calibration section on page 12) for optimal performance.

SPECIFICATIONS

Connectivity	2.4GHz Wireless, Bluetooth, Wired	Battery	800mAh
Working Platforms	Android, iOS, PC, X-Input & Input, Switch	Play Time	Up to 16 Hrs (Without Vibration and RGB)
Triggers and Joysticks	3D Magnetic Hall	Two Step Triggers	Yes
Replaceable Joysticks	Yes, Two Heights Provided	Charging Time	2 - 3.5Hrs
Vibration Motors	Dual Vibration Motors	Product Dimension	156×110×67mm
Polling Rate	1000Hz	Product Weight	225g
Charging Port	Type-C		

WARRANTY STATEMENT

Amkette EvoFox Elite X2 Pro Wireless Gamepad is backed by a 1 year performance warranty against any manufacturing defects in material or workmanship from the date of original purchase. This warranty entitles the purchaser to get the product repaired or replaced at its discrete under the following conditions:

- The warranty applies to the original purchaser. Proof of original purchase is required.
- The warranty does not cover the damage caused by misuse, abuse or improper storage.
- In no event shall Amkette be responsible for any direct, incidental, consequential or other damages of any kind.

Please contact our Technical Support Line and/or send the defective product, postage pre-paid, together with the proof of purchase to our Customer Care Service Center to avail warranty service. Return postage will be paid by us.

CUSTOMER CARE SERVICE CENTER

Amkette House, C-64/4, Okhla, Phase-II, New Delhi-110020

1800-11-9090 (Toll Free) (9:30 AM - 6:00 PM Mon-Sat)
+91 9312691448 (9:30 AM - 6:00 PM Mon-Sat)
techsupport@amkette.in

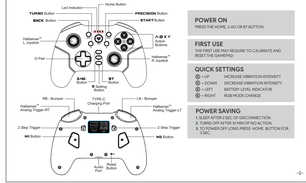
FOR HASSLE FREE SERVICE REGISTER YOUR PRODUCT AT: **WWW.AMKETTE.COM/REGISTER**

ELITE X2 PRO
WIRELESS GAMEPAD

EVOFOX

QUICK START GUIDE

PRODUCT OVERVIEW



POWER ON
PRESS THE HOME, 2.4G OR BT BUTTON

FIRST USE
THE FIRST USE MAY REQUIRE TO CALIBRATE AND RESET THE GAMEPAD

QUICK SETTINGS

⊕ + UP	INCREASE VIBRATION INTENSITY
⊕ + DOWN	DECREASE VIBRATION INTENSITY
⊕ + LEFT	BATTERY LEVEL INDICATOR
⊕ + RIGHT	RGB MODE CHANGE

POWER SAVING
1. SLEEP AFTER 5 SEC OF DISCONNECTION.
2. TURNS OFF AFTER 10 MIN OF NO ACTION.
3. TO TURN OFF LONG PRESS HOME BUTTON FOR 10 SEC.

IN THE BOX

CHARGING THE GAMEPAD

ENSURE GAMEPAD IS FULLY CHARGED BEFORE FIRST USE

USB 2.4G MODE

PC / ANDROID TV

COMPATIBILITY – SUPPORTED WINDOWS VERSION ➡ Windows 7, 8, 10, 11

1. Connect the USB Receiver to a free USB port on your PC.
2. Press **2.4G** Button to turn the Gamepad ON.
3. Blue Led will be stable after successful connection.

USE THE USB EXTENDER FOR BETTER WIRELESS PERFORMANCE

GAMEPAD ALWAYS STARTS IN X-INPUT MODE

RECONNECTING: SIMPLY PRESS THE HOME OR 2.4G BUTTON TO POWER ON AND RECONNECT THE GAMEPAD. AFTER 10 SECONDS OF NO CONNECTION, THE GAMEPAD WILL AUTOMATICALLY ENTER PAIRING MODE.

BLUETOOTH MODE

PC / ANDROID / iOS MFI

1. Press **BT** Button.
2. Open Bluetooth Settings on the device.
3. Connect to **"Xbox Wireless Controller"** : LED will be Stable.

BLUETOOTH MODE

ANDROID / SWITCH

ANDROID HID MODE

1. Press **A + Home**
2. Open Bluetooth Settings on the device.
3. Scan the devices and pair with **"EvoFox Elite X2 Pro"**

SWITCH MODE

1. Press **Y + Home**
2. Open Bluetooth Settings on the device.
3. Scan the devices and pair with **"Pro Controller"**

RECONNECTING: SIMPLY PRESS THE HOME BUTTON TO POWER ON AND RECONNECT THE GAMEPAD. AFTER 10 SECONDS OF NO CONNECTION, THE GAMEPAD WILL AUTOMATICALLY ENTER PAIRING MODE.

USB WIRED MODE

COMPATIBILITY – SUPPORTED WINDOWS VERSION ➡ Windows 7, 8, 10, 11

1. Connect the USB Type C Cable to a free USB port on your PC. Just plug and play.
2. Blue LED will be stable after successful connection.

Your Gamepad is ready to use!

GAMEPAD ALWAYS STARTS IN X-INPUT MODE

PRECISION MODE - Adjust View Sensitivity

Enable/Disable Joystick Precision
Press ⊖ Right.

Flashes 1 Time	Flashes 2 Times
Enable	Disable

Precision Mode reduces the right joystick sensitivity by 50%, offering smoother, more precise control for aiming and fine movements in FPS and racing games.

ACCURACY MODE - Snap Aim to Axis

Enable/Disable Accuracy Mode
Press ⊕ + Left Joystick/Right Joystick.
Gamepad Vibrates.

When enabled, Accuracy Mode makes your joystick movements more accurate by:

- Prioritizing straight-line movement along the X or Y axis
- Preventing accidental diagonal input from minor thumb movements
- Expanding joystick input to a square range for full directional control

When to use
Ideal for aiming in Fighting games like Tekken, Mortal Kombat, menu navigation, or any situation where clean, straight input is required.

X-INPUT <-> D-INPUT IN WINDOWS PC

Long Press **START** and **BACK** Button, until the LED indicators change.

In 2.4G Mode

X-Input LED Status ⟷ D-Input LED Status

In Wired Mode

X-Input LED Status ⟷ D-Input LED Status

EASY CLICK SETUP (MACROS)

1. **ENABLE MACRO**
   Long Press ⊕ + M1 or ⊕ + M2 together to set Macro.
   Until All LED Blinks.
   Add your MACRO sequence.
   Press desired M1 or M2 Button to set MACRO

1. YOU CAN USE UP TO 16 BUTTON IMPRESSIONS TO SET UP THE MACRO.
2. THE BUTTON SHOULD BE PRESSED ONLY IN THE SEQUENCE TO CREATE THE MACRO.
3. KEY COMBINATION CAN ALSO BE USED TO CREATE MACROS.

2. **DISABLE MACRO**
   Press ⊕ + M1 or ⊕ + M2.

3. **TO CLEAR ALL THE MACRO'S**
   Long Press ⊕
   All LED Blinks
   Your MACRO is now cleared.