

EvoFox Deck 2

EvoFox Deck 2 Smartphone Gamepad Instruction Manual

Model: Deck 2

1. INTRODUCTION

The EvoFox Deck 2 is a versatile smartphone gamepad designed to enhance your mobile gaming experience across multiple platforms. Featuring Hall Effect triggers and joysticks, multi-platform Bluetooth compatibility, and customizable controls, this manual provides detailed instructions for setup, operation, and maintenance.

INTRODUCING EVOFOX DECK 2

AN IMMERSIVE CONSOLE LIKE GAMING EXPERIENCE
NOW ON YOUR SMARTPHONE



Image 1.1: The EvoFox Deck 2 Gamepad in use, providing a console-like gaming experience on a smartphone.

2. PRODUCT OVERVIEW

The EvoFox Deck 2 gamepad integrates advanced technology and ergonomic design for optimal gaming performance. Key components and features are detailed below.

Key Features:

- **Hall Effect Triggers & Joysticks:** Magnetic sensing technology provides precise, smooth input and enhanced durability, reducing drift.
- **Universal Multi-Platform Bluetooth Compatibility:** Connects seamlessly with Android, iOS, Windows, macOS, and Nintendo Switch.

- **Keylinker App Support:** Enables mapping of on-screen touch controls to physical buttons for non-controller supported Android games.
- **Advanced Precision & Accuracy Modes:** Precision Mode for smoother camera control, Accuracy Mode for improved aiming and steering.
- **Programmable Macros, RGB Lighting & Dual Vibration:** Customizable M1/M2 macro buttons, adjustable RGB lighting, and tunable dual vibration motors for immersive gameplay.
- **USB Type-C Fast Charging with Auto Sleep:** Modern charging interface and automatic power-off after inactivity to conserve battery.
- **Travel-Ready Design:** Lightweight build with an included carry pouch for portability and protection.

PREMIUM ERGONOMICS AND CRAFTMANSHIP

GAME LIKE A PRO ON THE GO



BLUETOOTH V5.0

Ensures a Lag Free and Ultra Low Latency Experience.



UPTO 8HRS OF GAMEPLAY

800 mAh Battery ensures Long-Lasting Gaming Sessions.



A MAGNETIC HALL JOYSTICKS

Delivers a 360° Seamless and Precise Control

B MAGNETIC HALL TRIGGERS

For High Responsiveness and Tactile Feedback

C BACKLIT ACTION BUTTONS

For all Night Gaming Sessions

D RGB HALO EFFECT

Customisable Mood Lighting

E SILICONE PAD

For Strong Grip on your Smartphone

F PREMIUM ABS MATERIAL

Texturised Hand Grip for a Robust Feel

Image 2.1: Detailed diagram of the EvoFox Deck 2 Gamepad highlighting Magnetic Hall Joysticks (A), Magnetic Hall Triggers (B), Backlit Action Buttons (C), RGB Halo Effect (D), Silicone Pad (E), and Premium ABS Material (F).



Image 2.2: Visual representation of key features including customizable RGB lighting, Hall magnetic joysticks and triggers, backlit action buttons, and EZ programmable macros.



Image 2.3: Contents of the EvoFox Deck 2 package, including the gamepad, USB-C charging cable, instruction manual, and a protective carry pouch.

3. SETUP

3.1 Initial Charging

Before first use, fully charge the EvoFox Deck 2 gamepad using the provided USB Type-C cable. Connect the cable to the gamepad's charging port and a compatible USB power source. The RGB lighting will indicate charging status and turn off when fully charged.

3.2 Bluetooth Pairing

The EvoFox Deck 2 supports Bluetooth 5.0 for a stable and low-latency connection.



Image 3.1: The Bluetooth 5.0 logo, indicating the gamepad's connectivity standard.

1. **Power On:** Press and hold the power button until the indicator lights flash.
2. **Activate Pairing Mode:** Refer to the quick start guide for specific button combinations to enter pairing mode for your desired platform (Android, iOS, Windows, macOS, Nintendo Switch).
3. **Device Search:** On your device (smartphone, PC, Switch), go to Bluetooth settings and search for available devices.
4. **Connect:** Select "EvoFox Deck 2" from the list to pair. The indicator lights will become solid once connected.



Image 3.2: An illustration of the easy setup process, showing a smartphone mounted in the gamepad with a 'Let's get Started' screen.

4. OPERATING INSTRUCTIONS

4.1 Basic Controls

The gamepad features standard gaming controls including dual joysticks, D-pad, action buttons (A, B, X, Y), shoulder buttons (L1, R1), and triggers (L2, R2).

4.2 Key Mapping (Android Only)

For Android games that do not natively support gamepads, use the Keylinker App to map on-screen touch controls to the physical buttons of the EvoFox Deck 2. Download the app using the QR code provided in the product booklet or from the EvoFox Dojo App.

MAP YOUR CONTROLLER KEYS WITH KEYMAP MODE

CREATE CONTROLS FOR GAMES WITHOUT NATIVE GAMEPAD SUPPORT

PLAY GAMES LIKE

PUBG/BGMI

FREE FIRE

GENSHIN IMPACT

FC 24





ANDROID ONLY

Download the Key Mapping App using the QR on the Booklet.
Navigate through Pre-Mapped Controller Presets in
the App for Various games.

CUSTOMISE YOUR BUTTONS AND THRASH YOUR OPPONENTS!

Image 4.1: The Keymap Mode interface on an Android smartphone, demonstrating how to assign touch controls to gamepad buttons for games like PUBG/BGMI, Free Fire, Genshin Impact, and FC 24.

4.3 Precision and Accuracy Modes

Engage these modes for enhanced control:

- **Precision Mode:** Reduces joystick sensitivity for finer camera control, ideal for precise movements.
- **Accuracy Mode:** Locks movement to straight axes, improving aiming and steering in specific game genres.

4.4 Programmable Macro Buttons (M1/M2)

The M1 and M2 buttons on the back of the gamepad can be programmed for up to 16-button combinations, allowing for complex actions with a single press. Refer to the EvoFox Dojo App or the detailed manual for macro programming instructions.

PROGRAMMABLE MACRO BUTTONS

EZ CLICK MACROS UPTO 16 BUTTON COMBOS



Image 4.2: The rear of the EvoFox Deck 2 Gamepad, showing the location of the programmable M1 and M2 macro buttons.

4.5 RGB Lighting and Dual Vibration

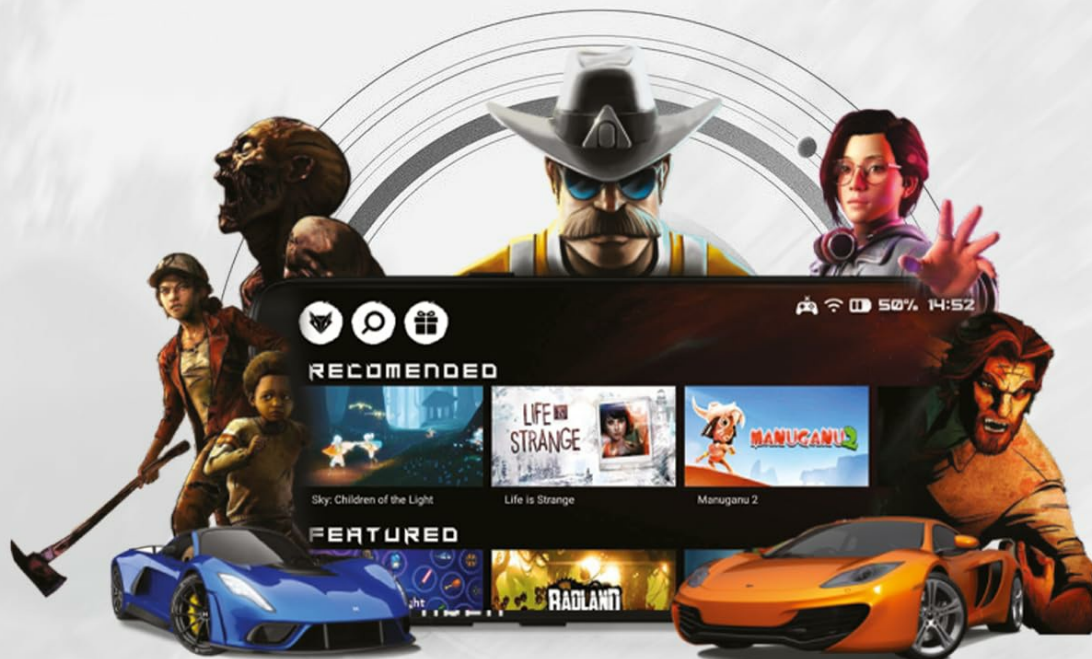
Customize the RGB lighting effects and adjust the intensity of the dual vibration motors through the gamepad's settings or the companion app to match your preferences.

4.6 Gaming Platforms and Apps

The EvoFox Deck 2 supports a wide range of games and platforms. Utilize the EvoFox Dojo App for game discovery, curated recommendations, and access to guides and tutorials.

GET THE EVOFOX DOJO APP FOR ANDROID AND IOS

DISCOVER A VAST LIBRARY OF COMPATIBLE GAMES -
1000+ IOS GAMES, AND 450+ ANDROID GAMES



EASY TO FOLLOW SETUP
Phone to Console in a snap

GAME DISCOVERY
Curated And Recommended

GAME CENTRE
All your Games in one Place

GUIDES AND TUTORIALS
Emulators and More

Image 4.3: The EvoFox Dojo App interface, offering game discovery, curated recommendations, and a game center for Android and iOS users.



Image 4.4: The 'My Games' section within the EvoFox Dojo App, showing installed games organized in one convenient hub.

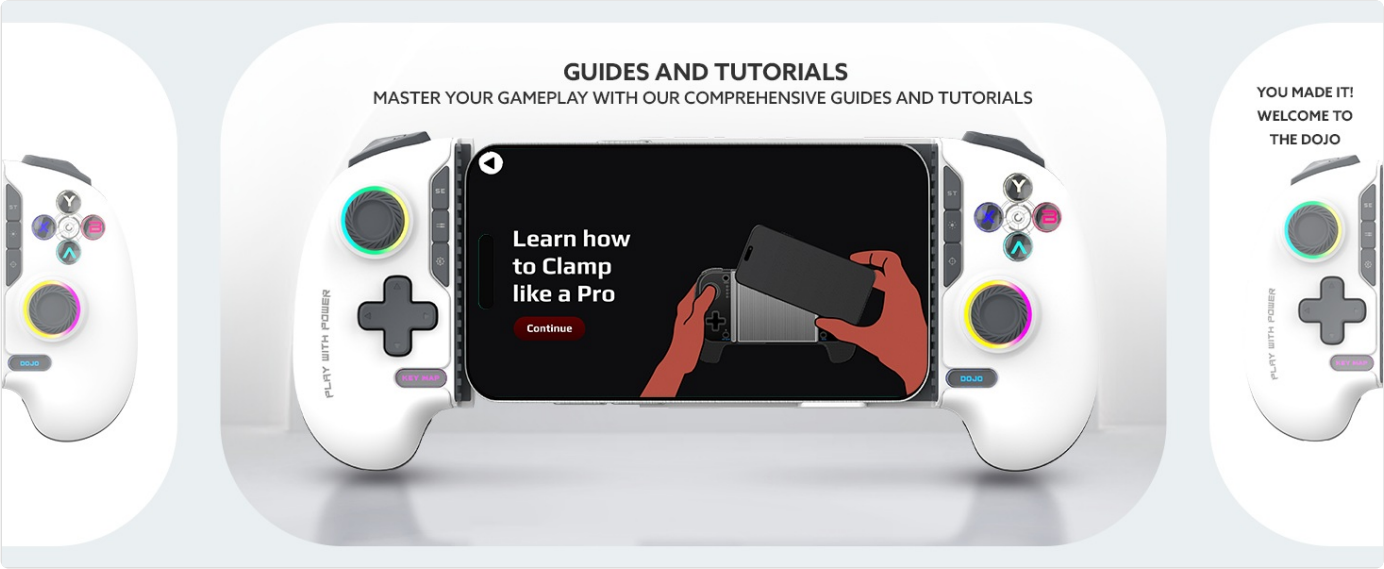


Image 4.5: The 'Guides and Tutorials' section of the EvoFox Dojo App, providing resources to master gameplay.



Image 4.6: The EvoFox Deck 2 Gamepad enabling cloud gaming and remote play services like PlayStation Remote Play, Xbox Cloud Gaming, JioGames Cloud, and Steam Link.

VARIOUS PLATFORMS, VARIETY OF GAMES

ANDROID, IOS, REMOTE PLAY, RETRO GAMING AND MORE

ANDROID OFFICIAL

Play All Games with Native Gamepad Support.



CALL OF DUTY MOBILE



SKY: CHILDREN OF LIGHT



DIABLO IMMORTAL



ASPHALT 8 & 9

and 400+ games on the EvoFox Dojo App

IPHONE AND IPAD OFFICIAL

Play All Games with MFi Controller Support.



GENSHIN IMPACT



CONTRA RETURNS



MINECRAFT



GTA: SAN ANDREAS

and 900+ games on the EvoFox Dojo App

KEYMAP MODE ON ANDROID

Use a 3rd Party App to Map your Controller Keys to Touch Points for Games that DO NOT have Native Support



BGMI/PUBG



GENSHIN IMPACT(ANDROID)



FREE FIRE



FC 24

and many more

DO AND PLAY MUCH MORE



X INPUT SUPPORT FOR WINDOWS



PLAYSTATION / XBOX REMOTE PLAY



STEAM LINK



RETRO GAMING

Also Check Out the Guides on the EvoFox Dojo App

Image 4.7: An overview of the diverse platforms and games compatible with the EvoFox Deck 2, including Android official games, iPhone/iPad MFi controller support, Keymap Mode for Android, and support for PC games, remote play, and retro gaming.

4.7 Video Demonstration

Your browser does not support the video tag.

Video 4.1: A demonstration of the EvoFox Deck 2 Gamepad in use with Call of Duty Mobile, showcasing smooth gameplay. The video also illustrates an attempt to use the gamepad with PS Remote Play, highlighting that direct button input may not work without specific key mapping or app support for such services.

5. MAINTENANCE

5.1 Cleaning

To clean the gamepad, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, ensuring no moisture enters the ports or buttons. Avoid harsh chemicals or abrasive materials.

5.2 Storage

Store the gamepad in a cool, dry place away from direct sunlight and extreme temperatures. Use the included carry pouch for protection when traveling or not in use.



Image 5.1: Illustration of the gamepad's durable ABS material construction.



Image 5.2: A close-up view of the rugged textured surface designed for better grip.



Image 5.3: The thick layers of silicone padding designed to keep your phone safe and secure.

6. TROUBLESHOOTING

6.1 Connectivity Issues

- **Gamepad not pairing:** Ensure the gamepad is in pairing mode. Turn off and on your device's Bluetooth, then try pairing again.
- **Intermittent connection:** Ensure the gamepad is fully charged. Reduce distance between the gamepad and your device, and avoid obstacles that may interfere with the Bluetooth signal.

6.2 Button/Joystick Not Responding

- **In-game issues:** For Android, ensure the game has native controller support or that key mapping is correctly configured via the Keylinker App. For other platforms, verify game compatibility.
- **General unresponsiveness:** Reset the gamepad by pressing the reset button (if available) or by powering it off and on. Ensure the gamepad's firmware is up to date.

6.3 Charging Problems

- **Gamepad not charging:** Verify the USB Type-C cable is securely connected to both the gamepad and the power source. Try a different cable or power adapter.
- **Short battery life:** Ensure the gamepad is fully charged before use. Reduce RGB lighting brightness or disable vibration to extend battery life.

7. SPECIFICATIONS

Feature	Detail
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Model Number	Deck 2
Connectivity	Bluetooth Wireless
Triggers & Joysticks	Hall Effect
Battery	1 Lithium Ion (included)
Charging Port	USB Type-C
Product Dimensions	21.4 x 11.2 x 5.83 cm
Item Weight	270 g
Country of Origin	China
Manufacturer	Allied Electronics & Magnetics Private Limited

8. WARRANTY AND SUPPORT

The EvoFox Deck 2 Gamepad comes with a standard manufacturer's warranty. For detailed warranty information, technical support, or service inquiries, please refer to the official EvoFox website or contact their customer support directly. Keep your purchase receipt for warranty validation.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question