

Headwolf T1

Headwolf T1 Gamepad Controller User Manual

Model: T1

1. PRODUCT OVERVIEW

The Headwolf T1 Gamepad Controller is designed to enhance your mobile and PC gaming experience. It offers versatile connectivity options, including Bluetooth and wired connections, and is compatible with Android, PC, iOS, and various tablets. Its ergonomic design ensures comfortable use during extended gaming sessions.

Headwolf Titan1 タブレット + T1 ゲームコントローラー

ゲーマーのために設計された専用セットモデルです。

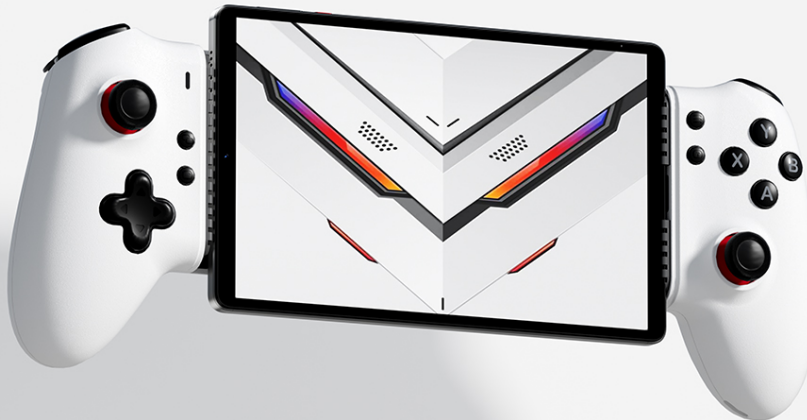


Image: The Headwolf T1 Gamepad Controller integrated with a tablet, illustrating its compact and portable design for gaming.

Key Features:

- **Precision and Responsiveness:** Equipped with high-sensitivity Hall sensor 3D joysticks and electromagnetic linear triggers for accurate input. A/B/X/Y buttons feature durable micro-switches for quick tactile feedback.
- **Customizable Macro Function:** M1/M2 back buttons support up to 12-key macro settings, allowing complex actions with a single press. Settings are saved even after power-off.
- **4-Level Adjustable TURBO Function:** Supports continuous fire for A/B/X/Y/LB/RB/LT/RT/L3/R3 buttons, with speeds up to 40 shots per second.
- **Multi-Level Vibration & Volume Adjustment:** Adjustable vibration intensity (0-6 levels) with three modes (in-game signal, trigger, custom). System volume adjustment available in wired HID mode.

- **Linear/Quick Trigger Switching:** One-touch switching between linear and quick trigger modes for optimal response in different game genres.
- **Wide Compatibility:** Designed to work seamlessly with Headwolf Titan 1, Fpad6/7/7 Pro, Wpad6 tablets, and other Android/iOS smartphones and PCs via Bluetooth or wired connection.

2. COMPONENT IDENTIFICATION

Familiarize yourself with the various buttons and ports on your Headwolf T1 Gamepad Controller.



Image: Front view of the controller, highlighting the View button, Mode lamp, Left stick, D-pad, FN button, Wired connection plug, Menu button, A/B/X/Y buttons, Right stick, and TURBO button.

最大伸縮サイズ

タブレット用: 276mm

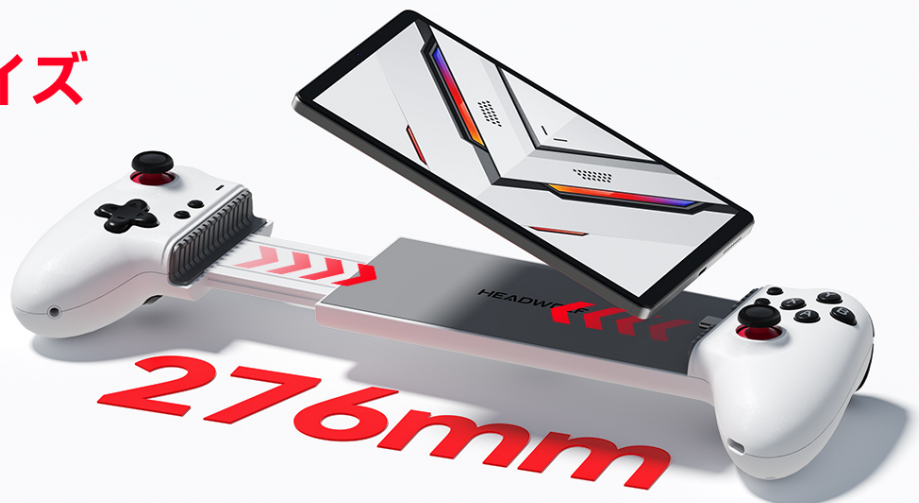


Image: Rear view of the controller, showing the RB button, LB button, RT trigger, M2 macro button, M1 macro button, LT trigger, and the Type-C charging port.

3. SETUP AND CONNECTION

Follow these steps to connect your Headwolf T1 Gamepad Controller to your device.

Wired Connection:

The controller automatically connects and powers on when connected to a tablet or smartphone via the Type-C port.

1. Align your smartphone or tablet with the controller's Type-C port.
2. Extend the controller to securely fit your smartphone or tablet.
3. Close the controller to complete the connection. The controller will power on automatically.



Image: Visual guide for connecting a device: 1. Connect to Type-C port. 2. Extend controller to set device. 3. Close controller for completed connection.

Bluetooth Connection:

For wireless connection, enable Bluetooth on your smartphone or tablet, search for the device, and tap to pair.

Wired Connection Mode Settings:

The controller vibrates for approximately 1 second when successfully connected.



Image: Table showing wired connection modes (HID, Xbox, Apple PS) with indicator colors, mode switching key combinations, vibration, TURBO, macro, screenshot, and system volume adjustment features.

Bluetooth Connection Mode Settings:

The controller vibrates for 1 second upon successful Bluetooth connection.

T1コントローラー × Titan1タブレット

多種類の人気ゲームに対応可能です。



Image: Table showing Bluetooth connection modes (Standard Xbox, Mapping) with indicator colors, mode switching key combinations, TURBO, and macro features.

4. OPERATING INSTRUCTIONS

4.1. Mode Switching

- **Wired HID Mode:** FN + A button. Indicator: Yellow lamp lights up slowly, then stays on.
- **Wired Xbox Mode:** FN + X button. Indicator: White lamp lights up slowly, then stays on.
- **Wired Apple PS Mode:** FN + B button. Indicator: Green lamp lights up slowly, then stays on.
- **Bluetooth Standard Xbox Mode:** FN + T button. Indicator: Blue lamp lights up slowly, then stays on.
- **Bluetooth Mapping Mode:** FN + Menu button. Indicator: Blue lamp lights up slowly, then stays on.

4.2. TURBO Function

The TURBO function allows for continuous rapid input of a button press.

- **Supported Buttons:** A, B, X, Y, LB, RB, LT, RT, L3, R3.
- **Activation:** Press the desired button and the T key simultaneously to activate TURBO.
- **Speed Adjustment:** Press the T key + Directional Up/Down keys to cycle through 4 levels of burst speed (up to 40 shots/second). The red indicator light will show the current status.
- **Deactivation:** Press the button with TURBO activated and the T key simultaneously again.

4.3. Macro Function

Program complex sequences of button presses to the M1/M2 back buttons.

- **Recording:** Press FN + M1/M2 to enter recording mode. The indicator light will flash. Press the sequence of buttons you wish to record (up to 12 keys). Press FN + M1/M2 again to save the macro.
- **Execution:** Press the M1/M2 button to execute the recorded macro.

- **Deletion:** Press FN + M1/M2 twice quickly to delete the stored macro.
- **Persistence:** Macro settings are saved even after the controller is powered off.

4.4. Vibration Adjustment

Adjust the intensity of the controller's vibration feedback.

- **Intensity Levels:** 0 to 6 levels.
- **Adjustment:** Press FN + Right Stick Up/Down to increase or decrease vibration intensity.
- **Vibration Modes:** Choose from in-game signal linkage, trigger linkage, or custom vibration. Detailed settings may be available via a dedicated app.

4.5. Linear/Quick Trigger Switching

Optimize trigger response for different game types.

- **Switching:** Press FN + LT/RT simultaneously to toggle between Linear Trigger and Quick Trigger modes.
- **Linear Mode:** Ideal for precise control in racing or action games.
- **Quick Mode:** Suitable for rapid response in shooting games.
- **Indicator:** A light indicator will confirm the current trigger mode.

4.6. System Volume Adjustment (Wired HID Mode Only)

In wired HID mode, you can adjust the system volume directly from the controller.

- **Adjustment:** Press T key + Directional Up/Down keys to adjust the system volume.

4.7. Screenshot Function (Android Only)

Capture screenshots directly from the controller when connected to an Android device.

- **Activation:** Press FN + Screenshot button (if available, or refer to specific Android device instructions).

5. MAINTENANCE

Proper care will extend the life of your Headwolf T1 Gamepad Controller.

- **Cleaning:** Use a soft, dry cloth to clean the controller. Do not use abrasive cleaners or solvents.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Drops:** Protect the controller from drops and impacts, which can damage internal components.
- **Charging:** Use the provided Type-C cable for charging. Avoid overcharging or completely draining the battery for optimal battery health.

6. TROUBLESHOOTING

If you encounter issues with your Headwolf T1 Gamepad Controller, refer to the following common solutions.

- **Controller Not Connecting:**

- Ensure the controller is fully charged.
- For wired connection, ensure the Type-C cable is securely connected to both the controller and your device.
- For Bluetooth connection, ensure Bluetooth is enabled on your device and the controller is in pairing mode. Try unpairing and re-pairing the device.
- Restart both the controller and your device.

- **Buttons/Joysticks Unresponsive:**

- Check if the controller is in the correct operating mode for your game/device.
- Ensure no physical obstructions are preventing button presses or joystick movement.
- If using a dedicated app, check for any calibration or button mapping settings.

- **Input Lag/Delay:**

- For Bluetooth, ensure there are no strong interference sources nearby.
- Consider using a wired connection for the lowest latency.
- Ensure your device meets the minimum system requirements for the game.

- **Vibration Not Working:**

- Check vibration intensity settings (FN + Right Stick Up/Down).
- Ensure the game supports vibration feedback.

If the problem persists, please contact Headwolf customer support for further assistance.

7. SPECIFICATIONS

Feature	Detail
Model Number	T1
Connectivity	Bluetooth, Wired (Type-C)
Compatibility	Android, PC, iOS, Tablets (Headwolf Fpad6/7/7 Pro, Wpad6, Titan 1)
Max Extension Size	276mm (for tablets)
Dimensions (Packaged)	29.5 x 13.3 x 5.8 cm
Weight (Packaged)	360 g
Special Features	Hall Sensor Joysticks, Electromagnetic Linear Triggers, Micro-switch Buttons, Macro Function, TURBO Function, Adjustable Vibration, Linear/Quick Trigger Switching

Image: The controller extended to its maximum size of 276mm, demonstrating its compatibility with larger tablets.

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Headwolf website or contact your retailer.

Keep your purchase receipt as proof of purchase for warranty claims.

Headwolf Official Website: [Headwolf Store on Amazon.co.jp](#)

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Details

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