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› TECURS MK208 Gaming Mechanical Keyboard User Manual

TECURS MK208

TECURS MK208 Gaming Mechanical Keyboard User Manual

Model: MK208 | Brand: TECURS

INTRODUCTION

This manual provides detailed instructions for the TECURS MK208 Gaming Mechanical Keyboard. Please read this manual thoroughly before using the product to ensure proper operation and to maximize your gaming and typing experience. This keyboard features a compact 80% TKL layout, dual connectivity modes (2.4G wireless and wired USB-C), a multi-function rotary knob, and customizable RGB backlighting.

WHAT'S IN THE BOX

Carefully unpack the box and ensure all items are present and in good condition. If any items are missing or damaged, please contact customer support.

- 1 x TECURS MK208 Mechanical Keyboard
- 1 x USB-C Cable
- 1 x 2.4G USB Receiver
- 1 x Keycap Puller
- 1 x User Manual (this document)

Le Paquet Contient



1 x Clavier Mécanique MK208



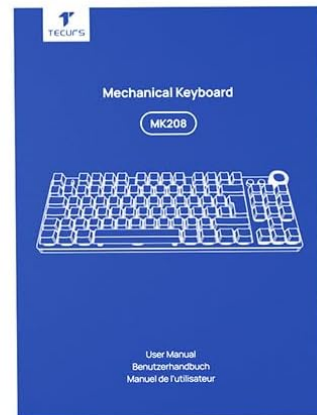
1 x Récepteur USB



1 x Extracteur de
capuchon de clé



1 x Câble USB-C



1 x Manuel de l'utilisateur

Image: Contents of the TECURS MK208 package. Includes the keyboard, USB-C cable, 2.4G USB receiver, keycap puller, and user manual.

SETUP

1. Connectivity Options

The TECURS MK208 keyboard supports two connection methods: 2.4G wireless and wired USB-C. Bluetooth connectivity is not supported.

Compatibilité

Systèmes Windows entièrement pris en charge,
systèmes Mac partiellement pris en charge



Windows



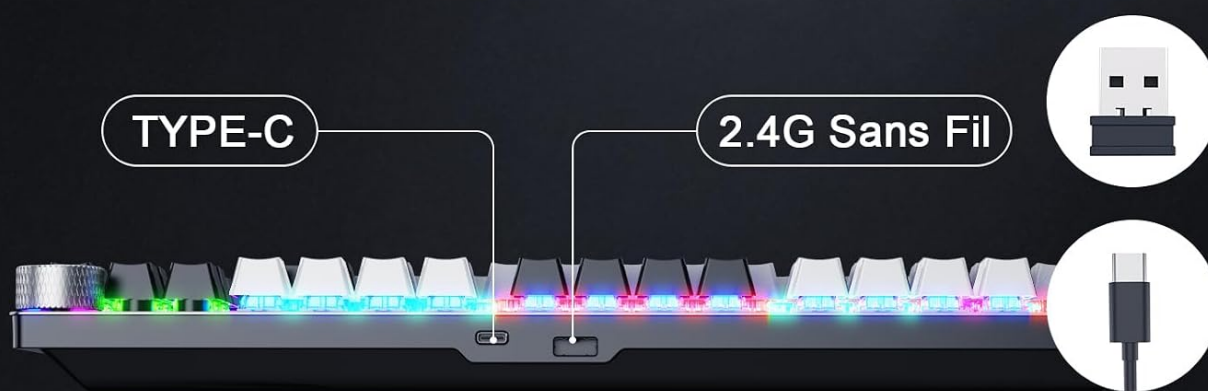
Mac-OS



Desktop-Computer



Laptop



Connexions câblées Type-C



Connexion sans fil 2.4G

Image: Connectivity options for the keyboard, illustrating USB-C wired connection and 2.4G wireless dongle connection. The keyboard is compatible with Windows, Mac-OS, PC, PS4, PS5, and Xbox.

2.4G Wireless Connection:

1. Locate the 2.4G USB receiver in the packaging.
2. Plug the 2.4G USB receiver into an available USB port on your computer or compatible device (PC, PS4, PS5, Xbox).
3. Turn on the keyboard using the power switch, usually located on the back or side of the keyboard. The keyboard should automatically connect to the receiver.

Wired USB-C Connection:

1. Connect one end of the provided USB-C cable to the USB-C port on the keyboard.
2. Connect the other end of the USB-C cable to an available USB port on your computer or compatible device.
3. The keyboard will function immediately in wired mode and will also charge its internal battery.

2. System Compatibility

The keyboard is fully compatible with Windows operating systems. It is partially compatible with Mac-OS systems. It can be used with PC, laptops, PlayStation 4, PlayStation 5, and Xbox consoles.

OPERATING INSTRUCTIONS

1. Dual-Mode Rotary Knob

The keyboard features a versatile rotary knob with two operational modes: Office Mode and Gaming Mode. This knob allows for quick adjustments of volume or backlighting.



Image: The dual-mode rotary knob. Press and hold for 3 seconds to switch between Office Mode (volume up/down, play/pause) and Game Mode (brightness up/down, backlight mode change).

Switching Modes:

Press and hold the rotary knob for 3 seconds to toggle between Office Mode and Gaming Mode.

Office Mode Functions:

- **Rotate Clockwise:** Increase volume.
- **Rotate Counter-clockwise:** Decrease volume.
- **Press:** Play/Pause media.

Gaming Mode Functions:

- **Rotate Clockwise:** Increase backlight brightness.
- **Rotate Counter-clockwise:** Decrease backlight brightness.
- **Press:** Cycle through backlight modes.

2. Backlighting

The keyboard features 20 different LED backlight modes and 5 adjustable brightness levels. While the backlight offers RGB effects, individual key colors cannot be customized.



Image: The keyboard showcasing multiple backlight modes. Users can choose from 20 modes and 5 brightness levels, controlled via the rotary knob or shortcut keys.

Adjusting Backlight:

- Use the rotary knob in Gaming Mode to adjust brightness or change modes.
- Specific shortcut keys (e.g., Fn + arrow keys or dedicated lighting keys) may also be available for backlight control. Refer to the keyboard layout for exact key combinations.

3. Key Switches

The TECURS MK208 uses linear Red mechanical switches, designed for smooth and rapid key presses. These switches offer a lighter actuation force and softer feel, providing a responsive typing and gaming experience. They have a lifespan of 10 million keystrokes.



Image: Detail of a Red mechanical switch, emphasizing its linear action and durability.

4. Anti-Ghosting

The keyboard supports multi-key input simultaneously without ghosting or conflicts, ensuring all key presses are registered accurately during intense gaming sessions.

5. Ergonomic Design

The keyboard features a fixed-height bottom support and an ergonomic typing angle (approximately 12 degrees) to reduce wrist fatigue during extended use, providing a comfortable typing experience.

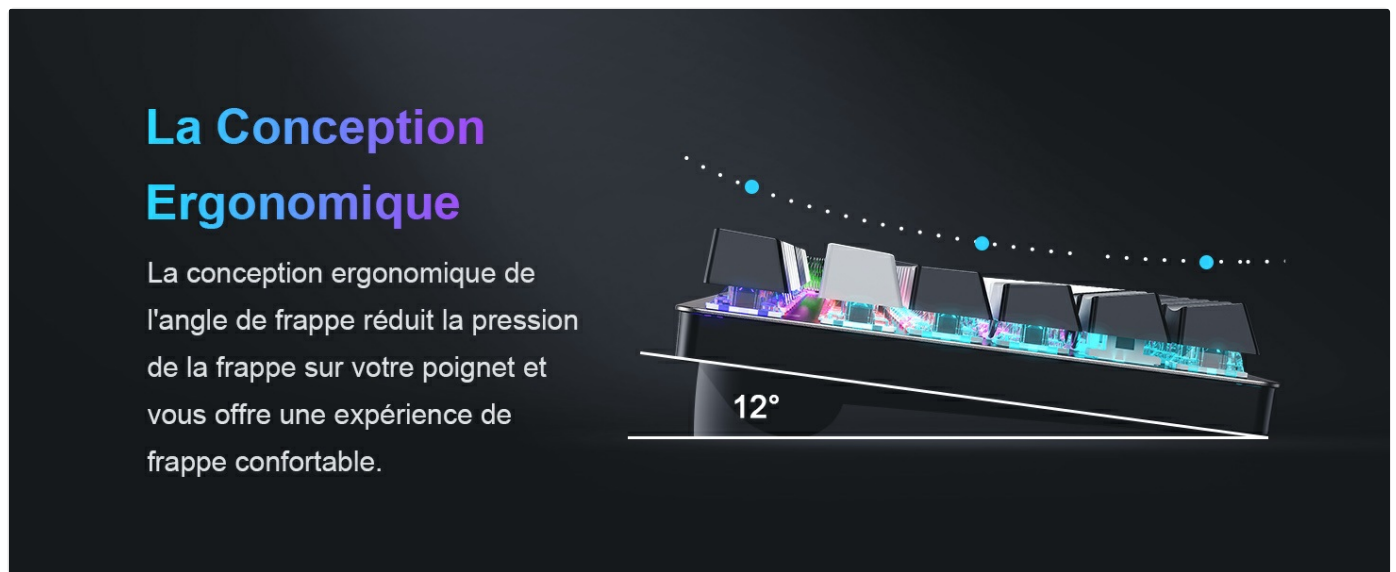


Image: Ergonomic design of the keyboard, showing the optimal typing angle for comfort.

MAINTENANCE

1. Cleaning the Keyboard

- Disconnect the keyboard from your device before cleaning.
- Use the provided keycap puller to carefully remove keycaps for thorough cleaning.
- Wipe the keyboard surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials.
- For dust and debris between keys, use compressed air or a soft brush.
- Ensure the keyboard is completely dry before reconnecting it.

2. Battery Care

- The keyboard is powered by a rechargeable battery. Charge it using the provided USB-C cable.
- Avoid fully discharging the battery frequently to prolong its lifespan.
- If storing the keyboard for an extended period, charge it to about 50% and store in a cool, dry place.

TROUBLESHOOTING

Keyboard Not Responding:

- **Check Connection:** Ensure the USB-C cable is securely connected or the 2.4G receiver is properly plugged in.
- **Power Switch:** Verify the keyboard's power switch is in the 'ON' position for wireless mode.
- **Battery Level:** If in wireless mode, ensure the battery is charged. Connect the USB-C cable to charge.
- **Try Different Port/Device:** Test the keyboard with a different USB port or another computer/device to rule out port or device issues.

2.4G Wireless Connection Issues:

- **Receiver Placement:** Ensure the 2.4G receiver is not obstructed and is within close proximity to the keyboard.

- **Interference:** Move away from other wireless devices that might cause interference.
- **Re-pairing:** Some keyboards may require re-pairing with the receiver. Refer to specific instructions if provided by TECURS for re-pairing.

Backlight Not Working or Incorrect:

- **Brightness Level:** Ensure the brightness is not set to the lowest level. Use the rotary knob in Gaming Mode or backlight shortcut keys to adjust.
- **Mode Selection:** Cycle through different backlight modes using the rotary knob or shortcut keys.
- **Software:** If applicable, check if any keyboard software is installed and configured correctly (though this model does not specify software).

SPECIFICATIONS

Feature	Specification
Model Number	MK208
Brand	TECURS
Connectivity	2.4G Wireless, USB-C Wired
Key Type	Mechanical (Linear Red Switches)
Layout	80% TKL, AZERTY (FR-Layout)
Number of Keys	88
Backlight	RGB (20 modes, 5 brightness levels, non-customizable individual key colors)
Special Features	Dual-Mode Rotary Knob, Anti-Ghosting, Ergonomic Design, Rechargeable
Compatible Devices	PC, Laptop, PlayStation 4, PlayStation 5, Xbox
Compatible OS	Windows (fully), Mac-OS (partially)
Material	Plastic
Color	Black White

WARRANTY

The TECURS MK208 Gaming Mechanical Keyboard comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package or contact TECURS customer support for detailed information regarding warranty terms and conditions.

SUPPORT

For technical assistance, troubleshooting, or any questions regarding your TECURS MK208 keyboard, please contact TECURS customer support through their official website or the contact information provided with your purchase. Please have your model number (MK208) and purchase details ready when contacting support.

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