

FERLABEL TD2 / TD3 / TD4 / KITELI2 / KITELI7 / MD2 / MD3

FERLABEL Remote Control for Eliminocode Visel TD2 / TD3 / TD4 / KITELI2 / KITELI7 / MD2 / MD3 User Manual

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1. INTRODUCTION

This manual provides instructions for the FERLABEL remote control, designed for compatibility with Eliminocode Visel TD2, TD3, TD4, KITELI2, KITELI7, MD2, and MD3 systems. Please read this manual carefully before use to ensure proper operation and longevity of your device.

Important Note: Before ordering, it is recommended to contact the seller or manufacturer to verify compatibility with your specific visor or closing system.



Image 1.1: The FERLABEL remote control. This black remote features three distinct buttons for operation and a red LED indicator light, typically used to confirm signal transmission.

2. SETUP

2.1 Battery Installation

The remote control requires one 9V Alkaline battery, which is included. To install or replace the battery:

1. Locate the battery compartment cover on the back of the remote control.
2. Slide or unclip the cover to open the compartment.
3. Insert the 9V Alkaline battery, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Close the battery compartment cover securely.

2.2 Pairing with Your System

This remote control operates via infrared technology and must be paired or programmed with your specific Eliminocode Visel system (TD2, TD3, TD4, KITELI2, KITELI7, MD2, or MD3). The exact pairing procedure varies depending on your system model.

Please refer to the instruction manual provided with your Eliminocode Visel system for detailed pairing instructions. Typically, this involves placing the system into a programming mode and then activating the remote control within a specific timeframe.

3. OPERATING THE REMOTE CONTROL

3.1 Basic Operation

Once paired, the remote control functions through button presses. Each button is typically assigned a specific command for your Eliminocode Visel system.

- **Press and Hold:** For some functions, you may need to press and hold a button for a few seconds.
- **Line of Sight:** As an infrared device, the remote requires a clear line of sight to the receiver on your Eliminocode Visel system. Obstructions can block the signal.
- **LED Indicator:** The red LED on the remote control will illuminate when a button is pressed, indicating that a signal is being transmitted.

3.2 Operating Range

The maximum effective operating range for this remote control is approximately 10 meters (33 feet). This range can be affected by environmental factors, battery level, and obstructions between the remote and the receiver.

4. MAINTENANCE

4.1 Battery Replacement

Replace the 9V Alkaline battery when the remote control's performance degrades, such as reduced range or inconsistent operation, or when the LED indicator fails to light up during button presses. Refer to Section 2.1 for battery installation instructions.

4.2 Cleaning

To clean the remote control, use a soft, dry cloth. Do not use abrasive cleaners, solvents, or wet cloths, as these can damage the device or its electronic components.

4.3 Storage

Store the remote control in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, it is advisable to remove the battery to prevent leakage.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote control not working.	• Dead or incorrectly installed battery. • Not paired with the system. • No clear line of sight to the receiver. • System receiver issue.	• Replace the 9V battery, ensuring correct polarity. • Refer to your Eliminocode Visel system manual for pairing instructions. • Ensure no obstructions are between the remote and the system receiver. • Check your Eliminocode Visel system for power and functionality.
Reduced operating range.	• Low battery. • Obstructions or interference.	• Replace the 9V battery. • Ensure a clear line of sight. Move closer to the system receiver.
LED indicator not lighting up.	• Dead battery. • Internal fault.	• Replace the 9V battery. • If the issue persists after battery replacement, contact support.

6. SPECIFICATIONS

Brand	FERLABEL
Model Compatibility	Eliminocode Visel TD2, TD3, TD4, KITELI2, KITELI7, MD2, MD3
Power Source	1 x 9V Alkaline battery (included)
Connectivity Technology	Infrared
Controller Type	Button control
Maximum Range	10 meters (33 feet)
Color	Black
Special Features	Ergonomic design
ASIN	B07J5MWM4M
GTIN / UPC	637913280580
Manufacturer	FERLABEL

7. SUPPORT AND WARRANTY

For technical assistance, compatibility inquiries, or warranty information, please contact your retailer or the manufacturer directly. Keep your purchase receipt as proof of purchase.
Manufacturer: FERLABEL

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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