KEYLINE

GENERAL INFORMATION AND INSTRUCTIONS FOR USE

ENGLISH

1.1.0 Keyline MAVIK Remote controls

Keyline **MAVIK** is a car remote control that guarantee perfect synchronization with the original remote without altering the functionality and working simultaneously.

Keyline **MAVIK** has a plastic head with four buttons and a replaceable battery, and is available with many different key blades.

Keyline MAVIK is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation.

FCC ID: 2ACW2MAVIK

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- **Reorient or relocate the receiving antenna.**
- **Increase the separation between the equipment and receiver.**
- **Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.**
- **Consult the dealer or an experienced radio/TV technician for help.**

Important:

RF Exposure: this equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment is in direct contact with the body of the user under normal operating conditions. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Warning:

Changes or modifications to this equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

1.2.0 Technical features

Width	40 mm
Length	74 mm
Height	19 mm
Battery	3V (Type CR2032)
Antenna frequency	315 MHz US model – 433 MHz EU model

1.2.1 Environmental conditions

- Temperature limits for transport and storage: from -20°C (-4°F) to +54°C (+130°F)
- Operating temperature limits: from 5°C (23°F) to +45°C (+110°F)

1.3.0 Manufacturer's address

Keyline S.p.A.
Via Camillo Bianchi
31015 Conegliano (TV) - ITALY
Tel.: +39.0438.202511 - Fax: +39.0438.202520
Website: www.keyline.it
E-mail: info@keyline.it

1.4.0 Caution

- Do not expose the **MAVIK** to adverse weather conditions
- Handle the remote control with care during operation
- Avoid accidentally dropping the remote control, which might be damaged and cease to operate properly
- Keep the key at a temperature between -30 °C and +60 °C.
- If you are in the vicinity of a strong electromagnetic field it is possible that your key may not work.

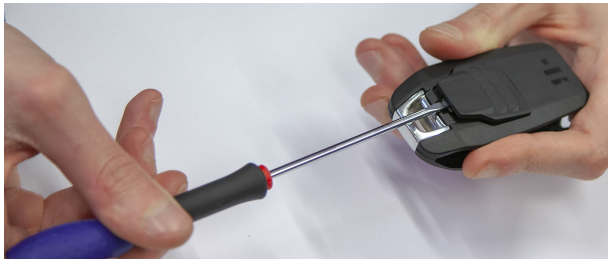
Important:

We recommend you replace the battery every 3 years. (see paragraph on page 1).

1.5.0 Replacing the battery

Removing the battery

1. Open the battery compartment using a small flat-blade screwdriver as lever.
2. Turn the shell upside down, so that the battery falls out on its own.



Inserting the battery (if the cover is closed)

1. Open the battery compartment as mentioned above.
2. Place the battery CR2032 in the compartment, keeping the side with + pole upwards.

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3. Close the compartment cover, by placing the plastic tab on the long side of the cover in the relevant opening first and then pressing on the cover until it closes completely.

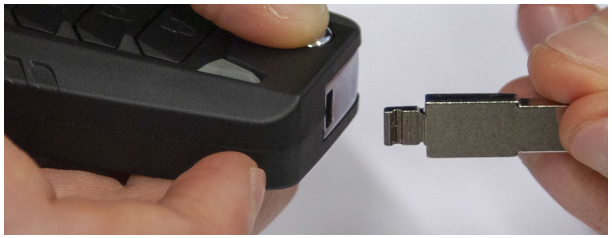
Warning:

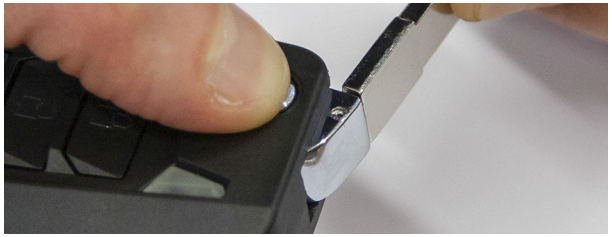
Lithium battery which, when replaced, must be disposed of in the special containers for used batteries.

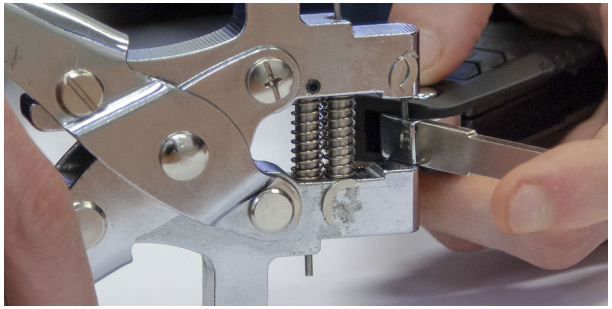
1.6.0 Replacing the blade

Inserting the blade

1. Press the button to activate the rotation mechanism.
2. Insert the blade in the mechanism, paying attention that the space reserved for the pin on the blade does NOT face the rotation mechanism button.
3. Pressing on the blade, turn the rotation mechanism, so that the hole for the pin is visible.
4. Place the pin on the corresponding hole.
5. Use the pliers to place the pin fully into the hole.

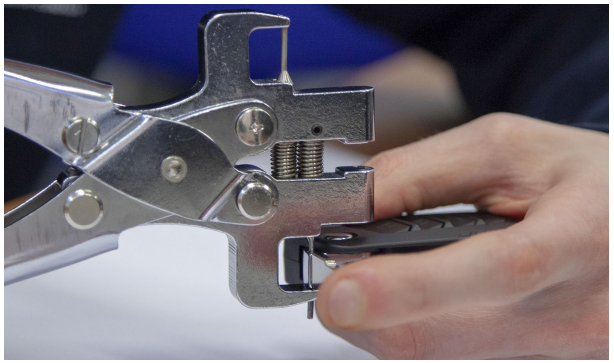






Removing the blade

1. Press the button to activate the rotation mechanism, so that the hole for the pin is visible.
2. Use the pliers to remove the pin completely from the hole.
3. Remove the blade from the rotation mechanism.



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