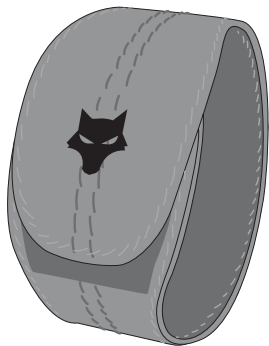


WOOLF\_ID welcomes you

Thank you for choosing WOOLF/Moto,  
it alerts without any visual or auditory distraction  
thanks to increasing vibrations to the driver's wrist



## WOOLF/Moto your eyes on the road

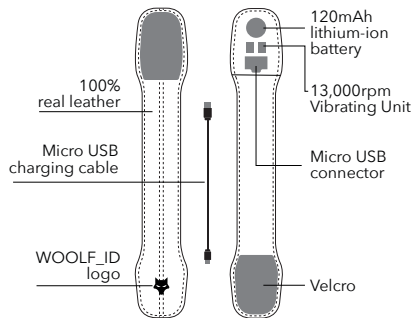
approaching the marked points it transmits  
to the driver's wrist perceivable  
ascending vibrations



www.woolf.bike • info@woolf.bike  
12 Via Pallone, 37121 Verona, Italy

100% Made in Italy

## Device descriptions



## Pack contents

- 1 Woolf/Moto wristband
- 1 micro USB charging cable
- 1 manual instructions

## Device information

- WOOLF\_ID database is constantly updated and covers 70 countries with more than 120.000 alert points.
- It works in Bluetooth with multiple devices at the same time, with the screen off and with calls in progress on your smartphone
- It doesn't consume gigabytes. Internet connection is required only for maps updated.

For more information,  
please visit our website at [www.woolf.bike](http://www.woolf.bike)

WOOLF Vibrating System transmits  
increasing vibrations when approaching:



SPEED  
CAMERAS



AVERAGE SPEED  
CAMERAS



RED-LIGHTS  
CAMERAS



SPEED  
LIMITS\*



ZONES DE  
DANGER \*\*

\*coming soon

\*\*France parameters  
(mandatory in France)

## First pairing

1. Charge WOOLF/Moto for 4h with micro USB cable
2. Disconnect WOOLF/Moto from the power grid
3. Put WOOLF/Moto on your wrist
4. Download for free the WOOLF\_ID App by opening this link

<http://app.woolf.bike>



5. Turn On the Bluetooth
6. Turn On the GPS
7. Open WOOLF\_ID App
8. Follow the in-App WOOLF\_ID instructions
9. Authorizes as requested

## Switch on

With **Shake WOOLF System**, WOOLF/Moto automatically it pairs with a small movement, keeping the devices close together.



### Connection

3 short consecutive vibrations they confirm the available connection



### Disconnection

3 long consecutive vibrations to keep your disconnection status



## Switch off

WOOLF/Moto switches off automatically after 3 minutes from disconnection if it doesn't detect any movement



### Parking Status

After 5 minutes of inactivity the WOOLF\_ID App switch stand-by and disconnects WOOLF/Moto

## Automatic reconnection

After walking a few hundred meters, WOOLF\_ID automatically reconnects to WOOLF/Moto

## Reset

WOOLF/Moto resets when charging

## Shut down of the service

The complete shut down with deactivation is done by closing the App

## Usage precaution

**Before you get behind the wheel, always make sure that the WOOLF\_ID App is connected to WOOLF/Moto, confirmed by the connection signal on the screen.**

## Anomalies

**In the absence of signal, follow this procedure:**

- 1) Verify that GPS and Bluetooth are active**
- 2) Close and reopen the WOOLF\_ID app**
- 3) If the problem persists, go to the WOOLF\_ID App and write to the CUSTOMER SERVICE in the dedicated box: "How can we help you?"**

## Use and maintenance

WOOLF/Moto is impact-resistant and water-repellent. It is not waterproof, however in case of use with heavy or prolonged rains it is essential to protect it properly. WOOLF/Moto can be cleaned with a cloth slightly moistened with products that do not contain chemicals. Keep the device away from heat sources that could irreparably damage it. Avoid contact with or approach to any flame with battery risk explosions. Don't leave WOOLF/Moto on the car exposed long time to the sun, with temperatures above 60°. Don't charge with Powerbank. Don't use charging cables except micro USB, or damaged.

## After-sales service

**Customers will receive within 24 hours the answers to their problems only by contacting us directly from the APP menu, in the Customer Service section.**

## Warranty

If the case of fault, WOOLF/Moto may be returned during the two-year limited warranty period upon presentation of the purchase receipt. WOOLF s.r.l. undertakes to replace it with another new or reconditioned one with equivalent functions to the previous one. The new device will maintain the guarantees for the remaining period. The WOOLF s.r.l. warranty doesn't cover the battery, defects and damage caused by improper and inadequate use, contrarily to the manual instructions. Only WOOLF s.r.l. can establish the real defectiveness of each device and approve the replacement by the warranty terms.

## Legal notes

WOOLF\_ID is an information device, legal within the EU. In France the device complies with the current regulations. In Germany and Austria there are some restrictions. In Switzerland, Cyprus, Macedonia and Turkey, all warning devices are prohibited.

**WOOLF s.r.l. is not responsible for it devices misuses and not to respect the Rules of the Road where you stay.**

## Technical specifications

ELECTRICAL PART	RADIO	COMPATIBILITY
Operating Voltage: 3.7V	Modulo Bluetooth LE 5.0 2.4 GHz	Apple: iOS 10.0 and above, iPhone 5s and above
Charging voltage: 5V	Max. radio power 2.5mW	Android: 4.4.4 and above
Charging current: 1A		Bluetooth LE 4.0 upper
Battery recharging time: 4h. Battery life : more than 1 month *		GPS

\* Estimated autonomy with use of 2 hours per day with 10 alerts per day.