Technaxx® * User Manual

Secure Drive Mini TX-387
Traffic Alert / Speed Camera Warning Device

Before using the appliance for the first time, please read the instructions for use and safety information carefully.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capacities, or by persons lacking in experience or knowledge, unless they are supervised or instructed on the use of this device by a person responsible for their safety. Children should be supervised to ensure they do not play with this device.

Keep this user manual for future reference or product sharing carefully. Do the same with the original accessories for this product. In case of warranty, please contact the dealer or the store where you bought this product.

Enjoy your product * Share your experience and opinion on one of the well-known internet portals.

Specifications are subject to change without notice - please be sure to use the latest manual available on the manufacturer's website.

Features
● Road hazards, speed cameras, over speeding warning

● Data sources from over 5 million users

● Automatic activation and warnings

● Blitzer.de and SCDB.info support with daily updates

● Compatible with iOS car play and Android Auto

Technical Specifications

Battery	LIR3048, built-in, rechargeable, 3.7 V
Battery Capacity	280 mAh
Battery Life	Up to 1.5 months
Charging Port	USB-C
Charging Input	DC 5 V ⎓ 0.2 A (max.)
Bluetooth Version	V5.2
Frequency Range	2402–2480 MHz
Max. Radiated Output Power	10 dBm
Working Temperature	0-40°C
Weight / Dimensions	30 g / Ø 52 × 15 mm
Package Content	TX-387, charging cable, user manual

Product Overview

1	RGB Indicator LED
2	Camera / Traffic Warning Reporting and Confirmation Button
3	Sticker / Metal plate / Magnet
4	Power Button / Dismiss Warning
5	USB-C Charging port

Indicator LED

Road hazards	Speed cameras	Over speed warning

Installation

This device can be stuck in place at center dashboard or just lay in middle console. For sticking usage please do as follows:

- Remove the red protective film from the adhesive pads on the back.
- Choose a suitable position on the dashboard and securely attach the device. Press the device in place for approximately 20 seconds.
- For temporary removal: The device can be detached off the metal plate, which remains on the center console.

Note: Clean the area where the device will be attached. The area must be dust-free to ensure optimal adhesion.

App Download and Installation

The "**TrafficNaxx**" app is available for iOS and Android.

- For iOS devices, search for "**TrafficNaxx**" in the App Store, download, and install the app.
- For Android devices, search for "**TrafficNaxx**" in the Google Play Store, download, and install the app.

Note: Make sure that Bluetooth is enabled on your phone and that the app's location permission is set to "Always Allow," otherwise the app's functions may not work correctly. Keep the app up to date to access best practices and all features.

Connecting the Device with the App

Press and hold the power button (4) for three seconds until the buzzer sounds and the green LED starts flashing. Open the app, register a new account, or log in with an existing one. Tap "CONNECT" and follow the instructions within the app to pair the device.

Reset the Device

To reset the device, press and hold buttons 2 and 4 simultaneously until you hear a buzzer. The green LED will start flashing, indicating that the device is ready to connect with a new device.

Automatic Reconnection

The device has a motion sensor that automatically wakes it up. The green LED will flash for two minutes. During this time, the device will attempt to automatically connect to the phone. If a previously paired phone is brought near again, the device will automatically reconnect.

If the connection is successful, the LED will turn off, and the device is reconnected. In case of a connection failure, the red LED will flash for three minutes, after which the device will enter sleep mode. For longer connection issues, the connection can be manually re-established via the app or reset and reconnect by press and hold buttons 2 and 4.

App Instruction
- Map: This displays hazard locations, traffic cameras, and navigation instructions.
- Device: In this section, you can view the current battery level, change the device name and delete devices.
- Setting: Here you can configure your account, the device with the alarm interval, over speeding warning, volume, LED indicator, and other parameters like app language.

Note: Each device can only be connected to one smartphone at a time.

Warnings and Reports
When you approach a reported camera or hazard, the device will sound an alarm.

Button functions:
- Button 2   1x   Report a camera / Confirm camera after alarm
- Button 2   2x   Report a hazard / Confirm hazard after alarm
- Button 4   1x   Dismiss warnings

Note: Confirmations or dismissals must be made within 5 seconds after the alarm sounds.

Please use these functions to report or confirm/dismiss cameras and hazards, so that warnings remain accurate and up to date for all users.

Shut off the device
Press and hold the power button (4) until you hear a beep, then release the button. The device will switch off.

Battery Level
When the device is connected to your phone, the current battery level is displayed in the device view of the app.

If the battery level is 20% or less, the device will emit five beeps two minutes after connecting.

While charging in off state, the LED lights red, and turn green when the device is fully charged.

Note: Charging while in on state will not show LED light.

Safety instructions

● Do not disassemble the product by yourself. ● Keep the product away from rain, moisture, water or any other liquid as it is not waterproof. ● Disconnect the device from the power source if it is not used for an extended period. ● Do not charge the device unattended or overnight. ● Do not store or operate the device near open flames, heaters, or other heat sources. ● Do not use the device if it shows signs of damage, overheating, swelling, or malfunction. ● Keep the device out of reach of children and pets. ● Do not place the device in locations where it may obstruct the driver's view. ● Do not replace the battery yourself. ● Do not crush, puncture, short-circuit, or incinerate the battery. ● In case of battery leakage, avoid contact with skin or eyes. ● Dispose of the device in accordance with local regulations.

Support

Service phone No. for technical support: **01805 012643*** (14 cent/minute from German fixed-line and 42 cent/minute from mobile networks). Free Email: **support@technaxx.de**
The support hotline is available Mon-Fri from 9am to 1pm & 2pm to 5pm. In the event of anomalies and accidents, please contact: **gpsr@technaxx.de**

Care and maintenance

Clean the device only with a dry or slightly damp, lint-free cloth.
Do not use abrasive cleaners to clean the device.

Declaration of Conformity

Technaxx Deutschland GmbH & Co. KG hereby declares that the device ID 5428 is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: www.technaxx.de/reseller

Disposal

Disposal of the packaging. Sort packaging materials by type upon disposal.
Dispose of cardboard and paperboard in the waste paper. Foils should be submitted for recyclables collection.

Disposing of old equipment (Applies in the European Union and other European countries with separate collection (collection of recyclable materials) Old equipment must not be disposed of with household waste! Every consumer is required by law to dispose of old devices that can no longer be used separately from household waste, e.g. at a collection point in his or her municipality or district. This ensures that the old devices are properly recycled and that negative effects on the environment are avoided. For this reason, electrical devices are marked with the symbol shown here.

Disclaimer

According to Section 23 (1c) of the German Road Traffic Regulations (StVO), neither the driver nor other vehicle occupants may use functions that warn of speed enforcement measures while the vehicle is in motion. The use of such functions constitutes an administrative offence and may be subject to a fine.

We therefore strongly recommend disabling speed enforcement warning functions while driving in Germany in order to comply with legal requirements. Please also inform yourself about the applicable regulations before using the device abroad.

The manufacturer assumes no liability for violations of applicable laws or for any resulting official measures. Responsibility for lawful use of the device lies entirely with the user. Any claims for compensation arising from unlawful use are excluded to the extent permitted by law.

Made in China

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