836-TDAS-20000说明书　　　包装_T-Darts_说明书_风琴折_80G书纸_单色印刷_297*140mm需折叠

TOPDON

User Manual

Testing

Wireless Bluetooth
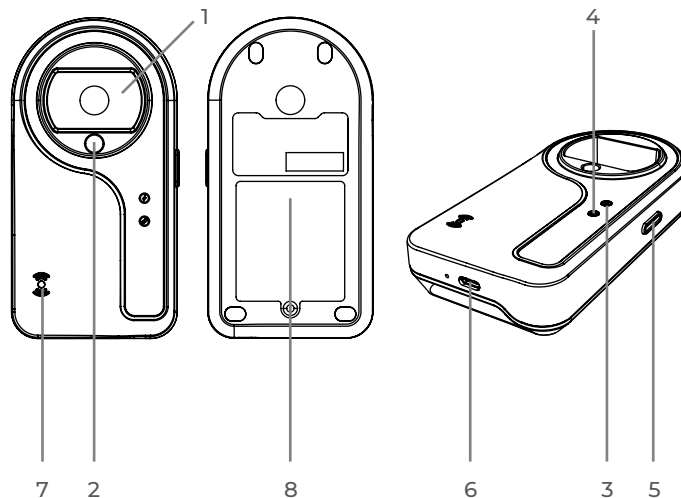BT

T-Darts
Transponder & Remote Tester Tool

FC CE UK CA RoHS PAPIER

What's in the Box

T-Darts	Type-A to Type-C Cable	User Manual
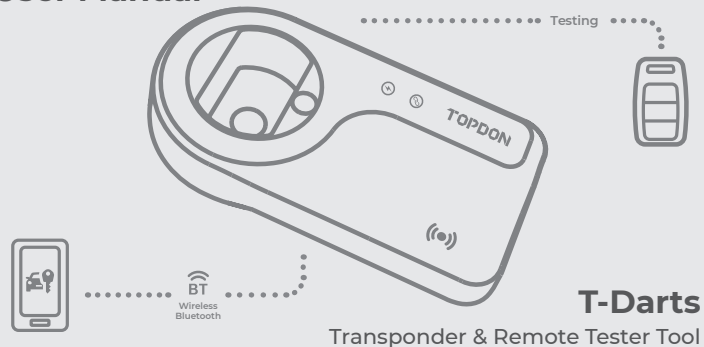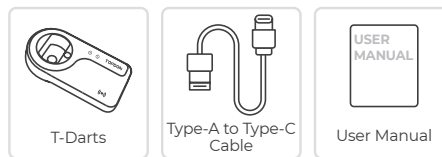
Product Overview

1. Vehicle Key Slot

2. Key Transponder Slot

3. Power Indicator (Solid blue: power on)

Note: When performing the Frequency Detection function, every time you press the vehicle key button, this indicator will flash blue, indicating the frequency testing process.

4. Bluetooth Connection Indicator (Solid green: Bluetooth connected)

5. Power Button (Press and hold the button to turn on the T-Darts.)

Note: When powered by 4 AAA batteries, the T-Darts will automatically turn off if no operation is performed within 5 minutes.

6. USB Type-C Port

7. Frequency Induction Antenna

Detects remote frequency at a standard distance of 1-10 cm (0.4 to 4 inches).

8. Battery Compartment

Accepts 4 AAA batteries (not included).

Basic Operation

1. Download & Install the App

Please go to the **App Store** or **Google Play** and search for **TopScan** to download and install the app to your phone.

Download on the App Store

GET IT ON Google Play

TopScan

2. Register & Log In

Open the app and log in to your TOPDON account. (If you do not have an account, please register with your email.)

3. Turn on the T-Darts

Install 4 AAA batteries (not included) and press and hold the power button to turn on the T-Darts.
The T-Darts can also be powered by an external USB power source. The T-Darts will automatically power on when it is connected to a power source via its USB Type-C port.
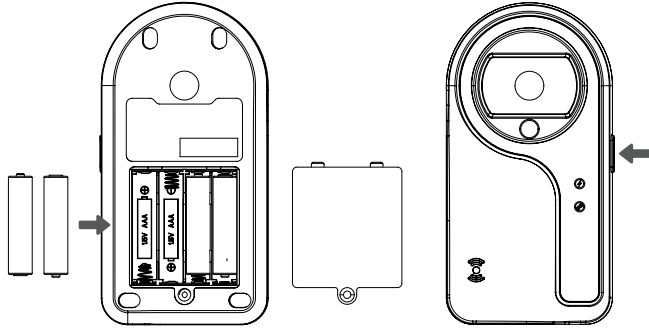
4. Bind the T-Darts

① Tap Me > T-Darts Management > Add T-Darts.

② To get the serial number and activation code, please scan the QR code on the product.
Alternatively, tap the T-Darts icon at the top right of the activation screen to establish Bluetooth connection. Once the Bluetooth connection between the T-Darts and your phone is established, the serial number and activation code will be automatically obtained.

③ Tap Activate.

5. Bluetooth Connection

Tap **T-Darts** from the home screen, and tap the gray T-Darts icon at the top right of the screen to establish Bluetooth connection with the T-Darts unit. After the T-Darts successfully connects, the icon changes to T-Darts , while the Bluetooth connection indicator on the T-Darts illuminates green.

6. Your T-Darts Is Now Ready for Use

Follow the on-screen instructions to perform the Transponder Recognition, Frequency Detection and Test IMMO / PKE Coil functions.

- **Transponder Recognition** - Read transponder information.

- **Frequency Detection** - Test remote control frequency. The testable frequency range is as follows: 300~320MHz, 430~434MHz, 868MHz, 902~915MHz.

- **Test IMMO / PKE Coil** - Test IMMO / PKE low frequency coil (supports 125kHz and 134kHz frequency bands).

IMMO Coil:
For vehicles equipped with a blade key, the IMMO coil is usually located in the ignition switch. For vehicles equipped with a smart key, the IMMO coil is usually located in the Engine Start Stop button, steering column, cup holder or the armrest storage compartment.

PKE Coil:
Generally, only vehicles with Passive Keyless Entry (PKE) systems will have a PKE coil, which is usually located in the driver door handle, or in the B-pillar of the vehicle body for some models.

> **Note:** When performing the Frequency Detection and Test IMMO / PKE Coil functions, the terminal device (your phone) will make a beep sound if the T-Darts detects a frequency.

Specifications

Working Voltage	2.5V ~ 3.3V
Power Requirements	4 AAA batteries or external USB power source
Dimensions	5.49 × 2.83 × 1.11 in. (139.5 × 72.0 × 28.2 mm)
Net Weight	100 g (3.53 oz)

Warranty

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折后背面