GW GEARWRENCH

GWSMARTBT

PROFESSIONAL BIDIRECTIONAL DIAGNOSTIC TOOL

OE-LEVEL DIAGNOSTICS ON YOUR SMART DEVICE

IMPORTANT: Before using the device, please read the precautions in this operating guide or the user manual thoroughly. Improper operation or use in an unsuitable environment may result in personal loss and void the warranty.

Product Walkaround
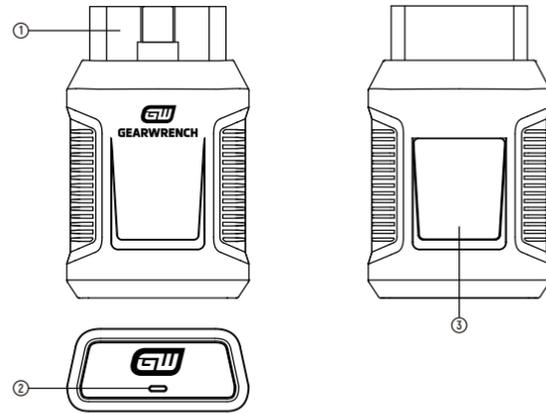
① OBD Port　　② Indicator light　　③ Product Information

Specifications

Items	Specifications
Processor	ARM Cortex-M4
Indicator	Green light on: Power on Green light flashing: Firmware updating Blue light on: Device paired Blue light flashing: Device communicating Red light: Device error
Working Voltage	DC 7~36V
Working Temp.	-20~60℃ / -4~140℉

Scan the below QR code to download the free GWSMARTBT app

Download on the App Store　　GET IT ON Google Play

Apex Tool Group, LLC.

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Getting Started

①
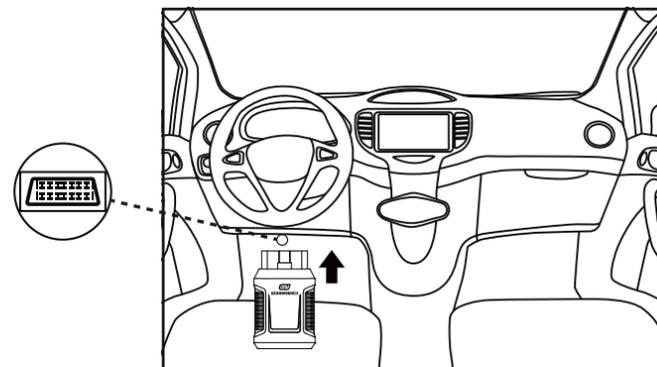
- Connect the Vehicle Control Interface (VCI) to the vehicle's OBDII port.

②

iOS

OTHER DEVICES
DESKTOP-XXXXXXX
GWSBT-XXXXXXX

Android

AVAILABLE DEVICES	↻
🔵 GWSBT-XXXXXXX	
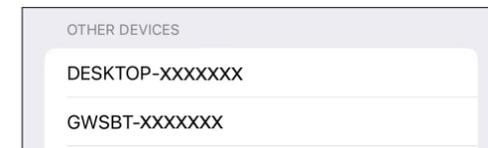
- Open the system settings on your mobile device and tap on Bluetooth. Look for a device with a name that matches the S/N on your GWSMARTBT. Tap on it to pair with the device.

③

GEARWRENCH　Skip

S/N…　　Activation code…

User name…　　Mailbox…

Password…　　Please confirm your password…
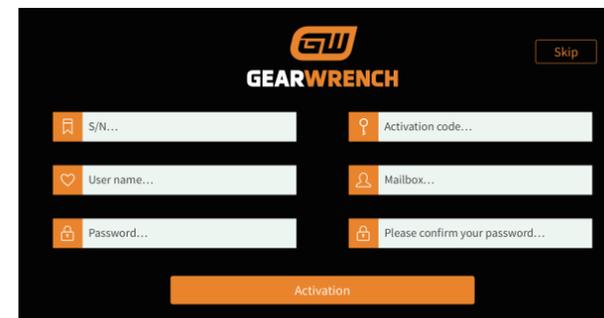
Activation

- Start the GWSMARTBT app and enter the serial number (S/N) of your device, the activation code from your Product Identification Information card, and your preferred username, email address, and password. After entering this information, hit the 'Activation' button to finalize your device's registration.

④

Settings		
Language	English	GWBT-XXXXXXX
Unit	Metric Units	XX:XX:XX:XX:XX:XX
Bluetooth	00:11:67:11:11:12	
Workshop Information		
Firmware Information		
About	APP:V7.1.10_BA8	Open Bluetooth setting
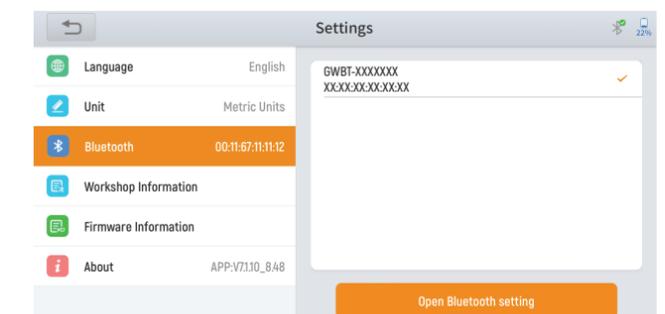
- Navigate to the 'More' section within the GWSMARTBT app, select 'Settings', then 'Bluetooth'. Locate the device you've recently paired; it will be indicated by a blue light, signaling a successful connection. Once this is confirmed, you're all set for diagnostics.