

# Z6200

## Quick Start Guide

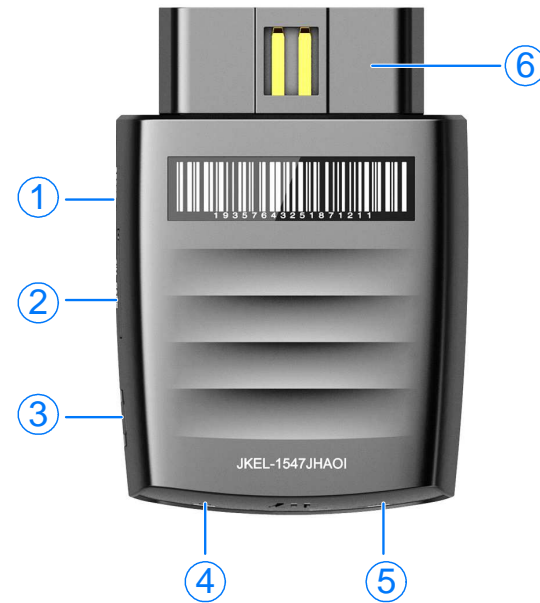
ZTE CORPORATION  
NO. 55, Hi-tech Road South, Shenzhen, P.R.China  
Postcode: 518057

# Getting to Know Your OBD2 Device

---

## Appearance



The following figure is for your reference only.



1. Reset hole
2. micro-SIM card slot
3. Restart key
4. LED 1
5. LED 2
6. OBD interface

# Getting to Know Your OBD2 Device

## Indicator lights

Indicator	Status	Description
LED 1(Power) 	Green blinking	Powered by the internal battery.
	Green solid	Powered by the vehicle battery.
LED 2(Signal) 	Red solid	Turn on but not register.
	Green solid	Registered to the 4G network.
	Green blinking	Connected to the 4G LTE network and data is being transferred.

 **NOTE:**

The charging temperature should be lower than 60°C.

# Installing the micro-SIM card

1. Use the tray eject tool to take out the card tray.
2. Put the micro-SIM card into the card tray and slip it into the card slot.

 **WARNING!**

To avoid damage to the phone, please do not use other kinds of SIM cards, and do not use a non-standard micro-SIM card cut from a SIM card. You can get the standard micro-SIM card from your service provider.

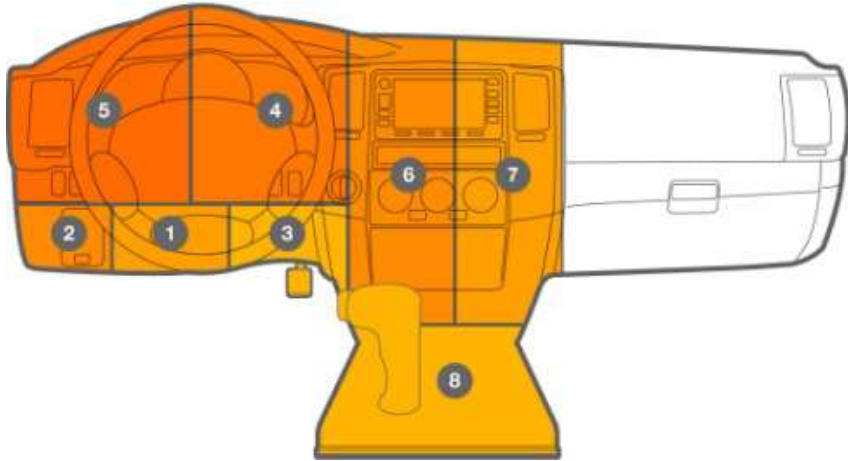
3. Close the micro-SIM card cover.

# Installing Your OBD2 Device

1. Make sure your vehicle is parked outside in a safe location and the engine is turned off.
2. Find your Vehicle's On-Board Diagnostics (OBD II) connector port.

 **NOTES:**

- The OBD II port is usually located under the driver's dash side of your car, often within 18 inches of the steering wheel (as 1 to 8 shown in the following picture).



- If you're having trouble locating your car's OBD II port, reference your vehicle's manual.
3. Insert your Device into the vehicle's OBD II port.

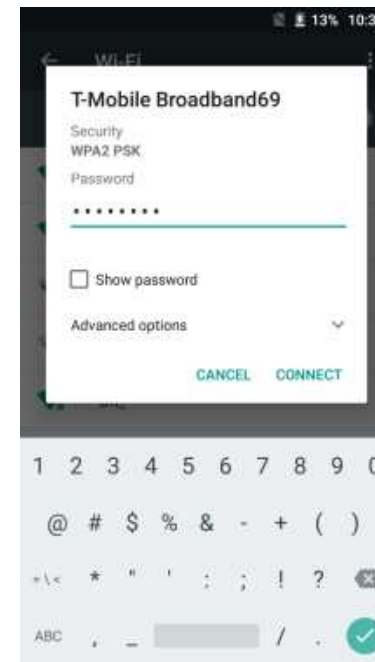
## Connecting to Your OBD2 Device


### Turning on Your OBD2 Device

Start your vehicle's engine and let it run for at least 30 seconds.

### Using Your Wi-Fi Devices

1. Find your OBD2 device's network name in your Wi-Fi device's list of available wireless networks.
2. Select the Wi-Fi name (SSID) of your OBD2 device.
3. Input the password, and then tap **Connect**.



 **NOTE:** Refer to the chapter *Getting to Know the Wi-Fi SSID and Password* to get the default Wi-Fi SSID and password.

## Getting to Know the Wi-Fi SSID and Password

---

You can view the label on the device to get the default Wi-Fi SSID and password.

## Logging in to the 4G Mobile Hotspot Configuration Page

---

Use 4G Mobile Hotspot configuration on your Wi-Fi device to manage settings.

1. Ensure that the connection between your OBD2 device and the Wi-Fi device is correct.
2. Launch the Internet browser and enter **http://192.168.0.1** in the address bar.
3. Enter the username and password to log in to the 4G Mobile Hotspot configuration page.

 **NOTE:** The default password is **admin**.

## Changing the Wi-Fi SSID and Password

---

1. From the connected device, log in to the 4G Mobile Hotspot configuration page.
2. Select **Settings > Wi-Fi Settings**.
3. Change the **Network Name (SSID)** and **Password**.
4. Click **Apply**.

## Setting up Allowed Devices

---

Enable **Allowed Devices** to prevent other device from connecting to the OBD2 device, only the MAC address listed in the Allowed Devices Information section can access your OBD2 device.

### Allowed Devices

Allowed Devices Switch  On  Off Apply


Nickname \*

MAC Address \*  (e.g., 00:1E:90:FF:FF:FF) Apply

### Allowed Devices Information

No.	Nickname	MAC Address	Operation
1	ZTE-20160411WFS	b8:a3:86:8e:94:39	<span>Remove</span>


1. From the connected device, log in to the 4G Mobile Hotspot configuration page.
2. Select **Settings > Wi-Fi Settings**.
3. Set **Allowed Devices Switch** to **On**, and click **Apply**.
4. Enter the **Nickname** and **MAC Address**.
5. Click **Apply**.


 **NOTE:** To prevent a device from reconnecting to your OBD2 device, click **Remove** next to the device.

## Accessing the Internet

---

After a client device is successfully connected to your device, you can access the Internet in **Automatic** or **Manual** mode. The default mode is **Automatic**.

Mode	Operation
Automatic	Your OBD2 device is automatically connected to the Internet, and you can surf on the Internet through the Wi-Fi device.
Manual	<ol style="list-style-type: none"> <li>1. Log in to the 4G Mobile Hotspot configuration page.</li> <li>2. Select <b>Home</b> and click  to disconnect from the Internet.</li> <li>3. Select <b>Settings &gt; Network Settings &gt;</b></li> </ol>

	<p><b>WAN Connection Mode &gt; Manual</b>, and then click <b>Apply</b>.</p> <p>4. Select <b>Home</b> and click  to connect to the Internet.</p>
--	--

 **NOTE:**

To modify the parameters of your device, log in to the 4G Mobile Hotspot configuration page.

## LEGAL INFORMATION

---

Copyright © 2016 ZTE CORPORATION.

All rights reserved.

No part of this publication may be excerpted, reproduced, translated or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without the prior written permission of ZTE Corporation.

The manual is published by ZTE Corporation. We reserve the right to make modifications on print errors or update specifications without prior notice.

**Version No.:** R1.0

**Edition Time:** July 1, 2016

**Manual No.:**

## Getting More Help

---

You can get help by:

- Sending an email to [mobile@zte.com.cn](mailto:mobile@zte.com.cn)
- Visiting [www.ztelink.com](http://www.ztelink.com)