4.2 Switching units
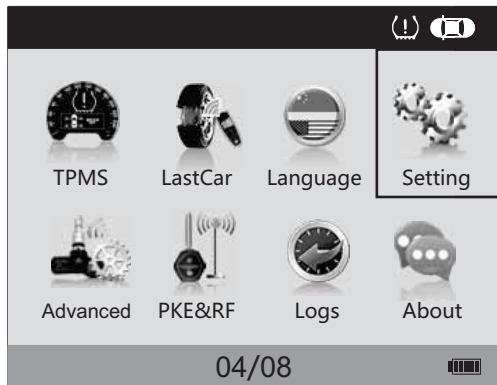
In the main menu, enter "System settings" by using the "Up/Down" and "OK" keys. Continue to use these keys to change the unit.

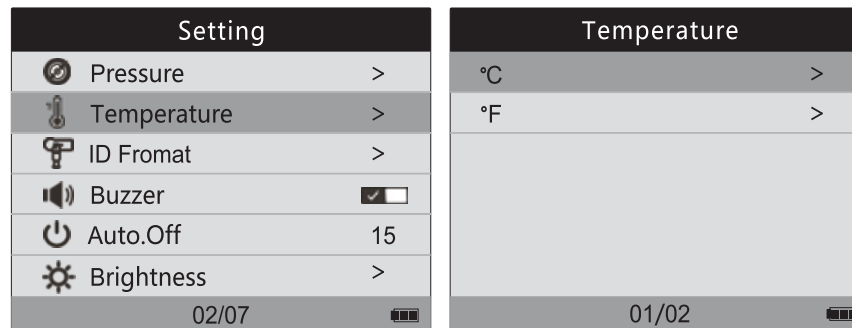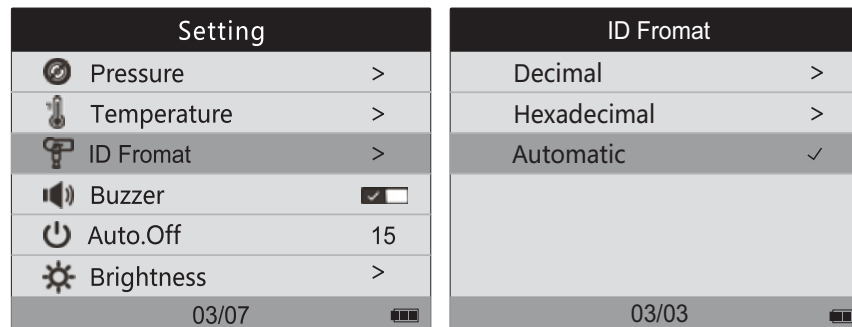| TPMS	LastCar	Language	Setting
Advanced	PKE&RF	Logs	About

04/08

① Switching the tire pressure unit

Setting	
Pressure	>
Temperature	>
ID Fromat	>
Buzzer	
Auto.Off	15
Brightness	>
01/07	

Pressure	
Kpa	✓
Bar	>
Psi	>
01/02	

②Switching the temperature unit

Setting	
Pressure	>
Temperature	>
ID Fromat	>
Buzzer	
Auto.Off	15
Brightness	>
02/07	

Temperature	
°C	>
°F	>
01/02	

③Switching the ID format

Setting	
Pressure	>
Temperature	>
ID Fromat	>
Buzzer	
Auto.Off	15
Brightness	>
03/07	

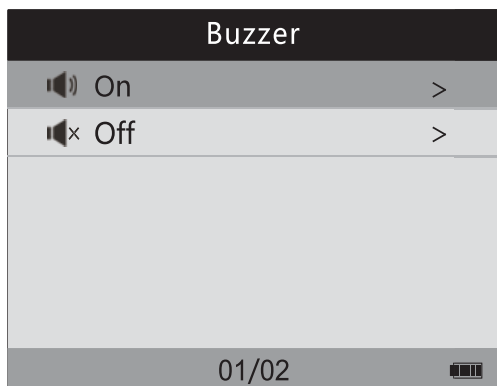| ID Fromat	
Decimal	>
Hexadecimal	>
Automatic	✓
03/03	

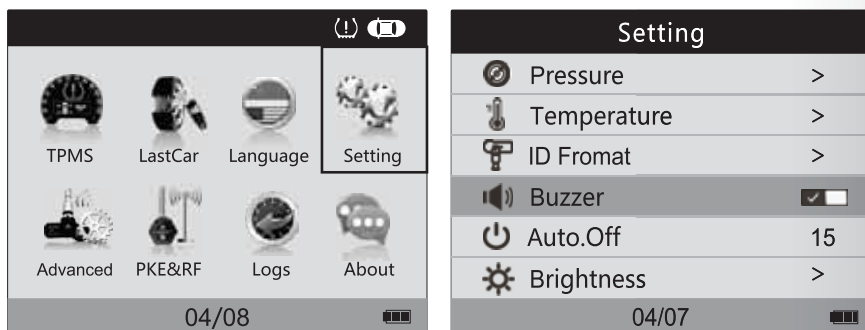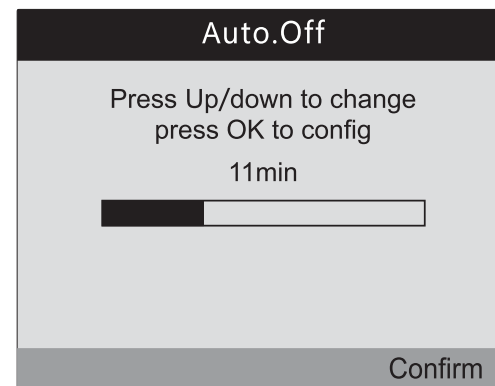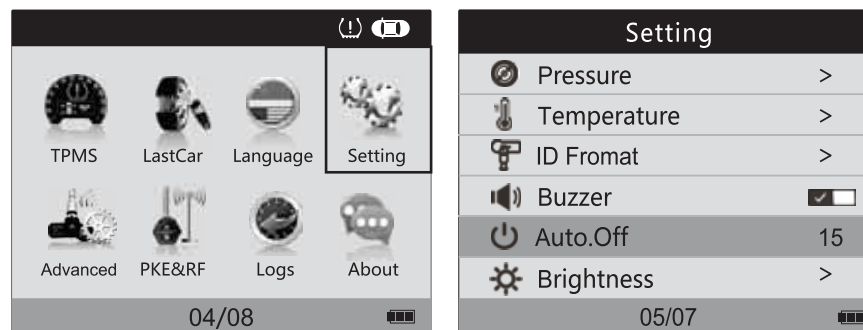## 4.3 Buzzer settings

In the main menu, enter "System settings" by using the "Up/Down" and "OK" keys. Continue to use these keys to enter "Buzzer settings". Press "Up/Down" to toggle on/off, then press "OK" to confirm. You will automatically return to the previous interface once confirmed, as shown below:

TPMS	LastCar	Language	Setting
Advanced	PKE&RF	Logs	About

04/08

Setting	
Pressure	>
Temperature	>
ID Fromat	>
Buzzer	
Auto.Off	15
Brightness	>

04/07

Buzzer	
On	>
Off	>

01/02

4.4 Auto-shutdown settings

In the main menu, enter "System settings" by using the "Up/Down" and "OK" keys. Continue to use these keys to enter "Auto-shutdown settings". Press "Up/Down" to adjust and press "OK" to confirm. Set the time and press "OK". You will automatically return to the previous interface once complete, as shown below:

TPMS	LastCar	Language	Setting
Advanced	PKE&RF	Logs	About

04/08

Setting	
Pressure	>
Temperature	>
ID Fromat	>
Buzzer	
Auto.Off	15
Brightness	>

05/07

Auto.Off

Press Up/down to change
press OK to config

11min

Confirm

4.5 Brightness settings

In the main menu, enter "System settings" by using the "Up/Down" and "OK" keys. Continue to use these keys to enter "Brightness settings". Press "Up/Down" to adjust and press "OK" to confirm. Set the brightness and press "OK". You will automatically return to the previous interface once complete, as shown below:
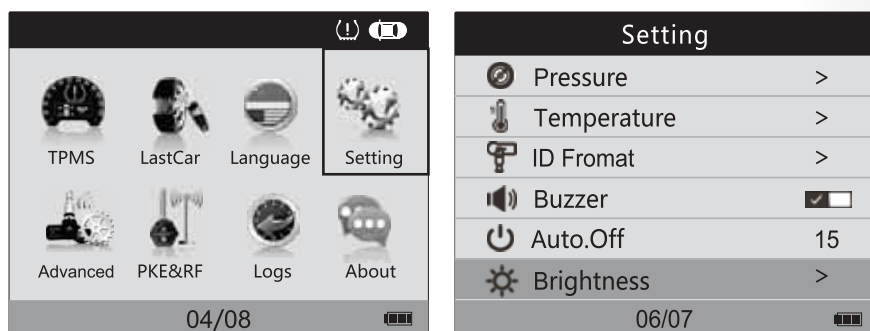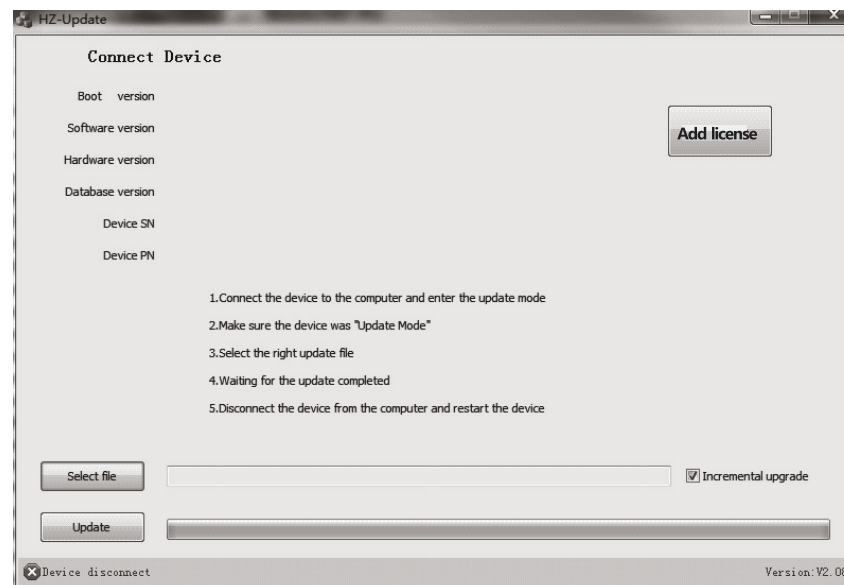

4.6 Device upgrade

1.Download and install the upgrade tool software that comes with the device or via the official website www.hz-tpms.com. Once the PC upgrade software is successfully installed, the following shortcut will be generated:
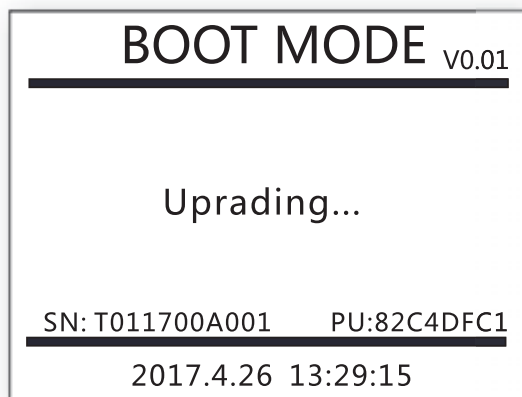

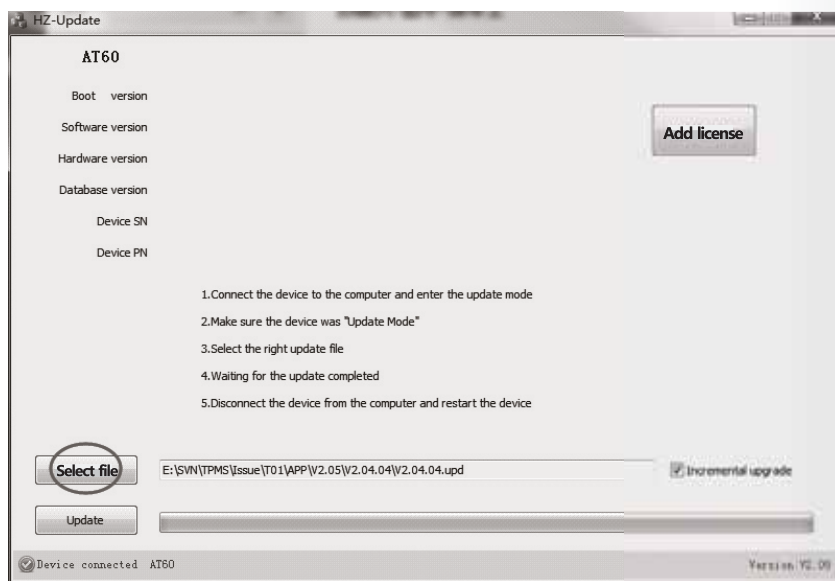2.Connect the AT60 to a PC using a USB cable and open the PC software.

3.Enter "Upgrade mode" in the AT60 system settings, and the following interface will be displayed:

BOOT MODE V0.01
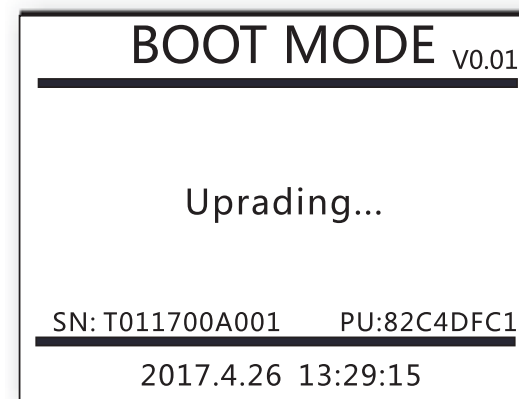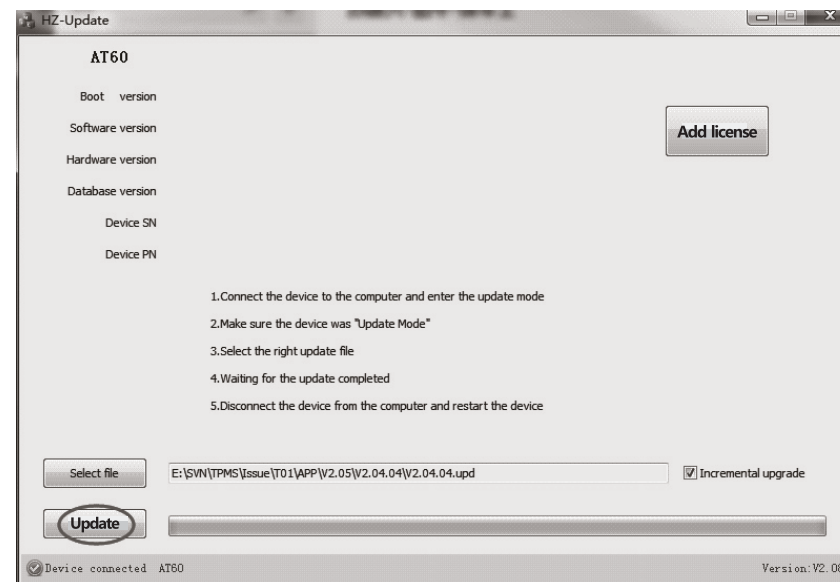
Uprading...

SN: T011700A001   PU:82C4DFC1
2017.4.26 13:29:15

4.Go to "Select file" to select the upgrade package "*.upd" from the official website or your email.

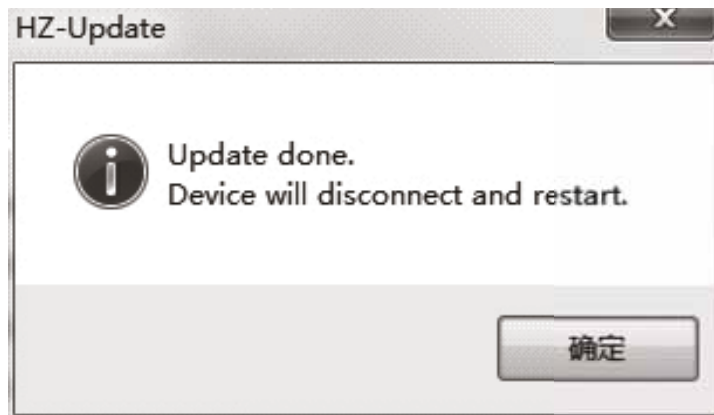5.Click "Update" to perform the upgrade. The following PC software and AT60 display interfaces will be displayed during the upgrade:

BOOT MODE V0.01

Uprading...

SN: T011700A001   PU:82C4DFC1
2017.4.26 13:29:15

6.Once the upgrade is complete, AT60 will automatically restart and the PC software will prompt that the upgrade is complete (as shown in the figure).

4.7 Add authorization
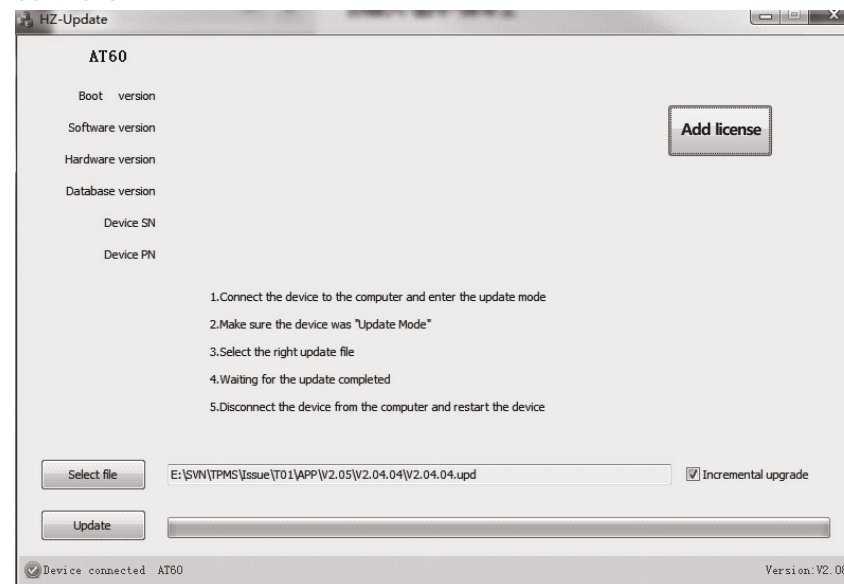
1.Download and install the upgrade tool software that comes with the device or via the official website www.hz-tpms.com.Once the PC upgrade software is successfully installed, the following shortcut will be displayed:
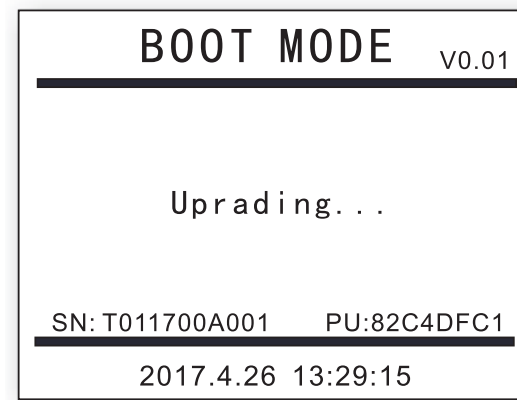

2.Connect the AT60 to a PC using a USB cable and open the PC software.

3.Enter "Upgrade mode" in the AT60 system settings, and the following interface will be displayed:

4.Click "Add license" to enter the authorization file selection dialog box.
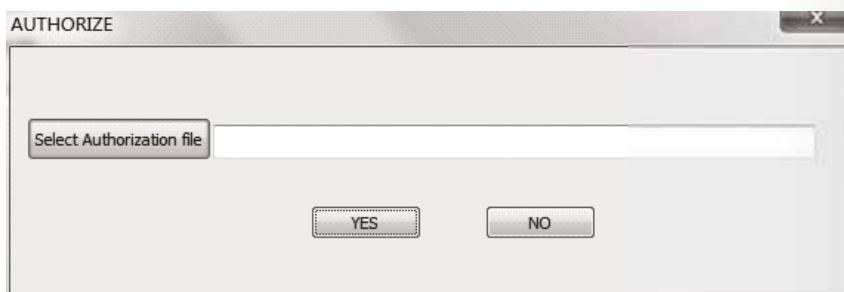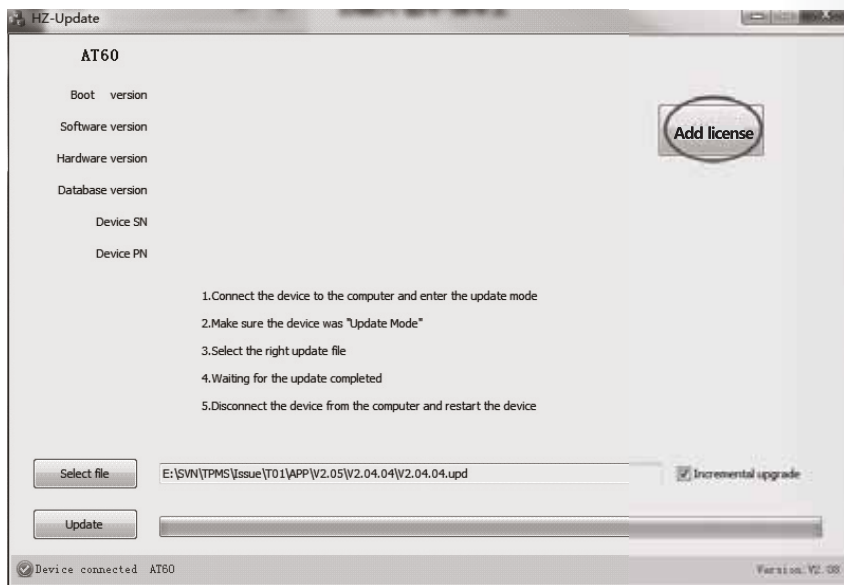
5.Click "Select authorization file" to select the authorization file "*.lc" from your email.

6.Click "Yes" to add.

4.8 View device information

On the main interface of AT60, select "Device information" to view the following information:

  1.Tool version

  2.Hardware version

  3.Library version

  4.Production date

  5.Serial number (SN)

  6.Production/Batch number (PN)

  7.Device password (PW)

  8.Authorization information

5. Advanced features

5.1 Multi-sensor programming

This feature allows for programming 20 sensors at once.

The specific operation procedure is as follows:

1. On the main interface, select "Advanced features" to enter the feature selection interface.

2. Place the sensors (no more than 20) within 30cm of the device. Select "Multi-sensor programming", then select the brand, model, and year of production to enter the sensor detection interface.

3. If the number of sensors detected is consistent with the actual number, press "OK" to start programming. If not, press "Cancel" and try again.

4. Once programming is complete, press the "Up/Down" keys to view all newly generated IDs. Press "OK" to return.

5.2 Quickly alter an ID

The AT60 supports quick modification of IDs. Sensor IDs for the same model vehicle can be changed without the need for programming. The same sensor can be modified up to 3 times.

Advanced	
Multi-Sensor programming	>
Modify ID	>
Modify Sensor Location	>
Read Sensor PSN	>
02/04	
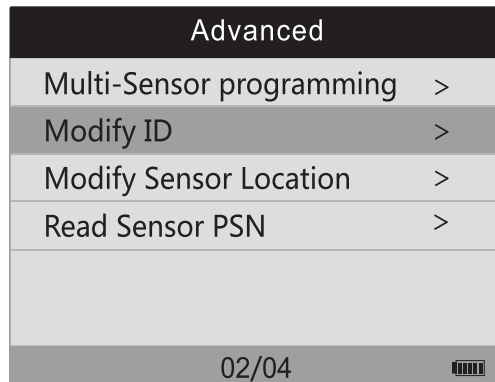
The specific procedure is as follows:

1. On the main interface, select "Advanced features" to enter the feature selection interface.
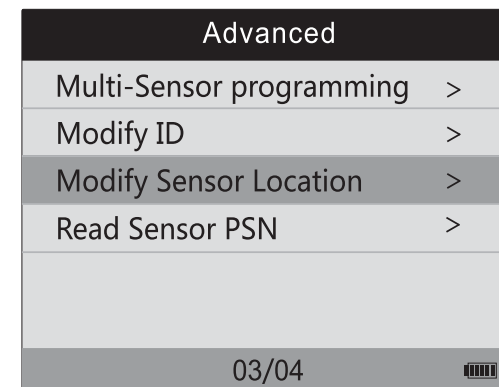2. Select "Quick ID modification" and the sensor frequency to enter the ID input interface.

3. After entering the new ID, press "OK" to enter the ID confirmation interface.
4. Press "OK" to modify the ID.
5. Once modification is complete, press "OK" to return.

5.3 Modify the sensor location

The AT60 supports quick modification of sensor location. Sensors for the same model vehicle can be changed without the need for programming. The same sensor can be modified up to 3 times.

Advanced	
Multi-Sensor programming	>
Modify ID	>
Modify Sensor Location	>
Read Sensor PSN	>
03/04	

The specific procedure is as follows:

1.On the main interface, select "Advanced features" to enter the feature selection interface.
2. Select "Sensor location modification" and the sensor frequency to enter the location selection interface.
3. After selecting the new location, press "OK" to modify.
4. Once modification is complete, press "OK" to return.
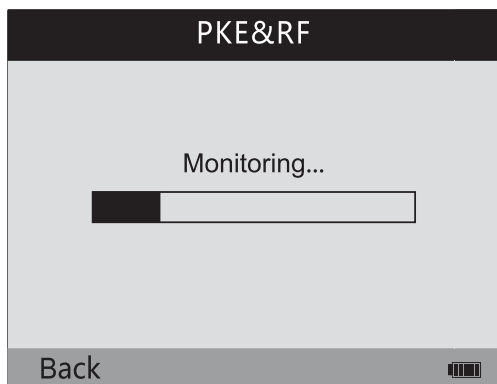
5.4 RF detection

The RF detection function is used to detect the emission frequency and emission intensity of the tire pressure sensor and car key. When this function is in use, please ensure that the sensor or car key is
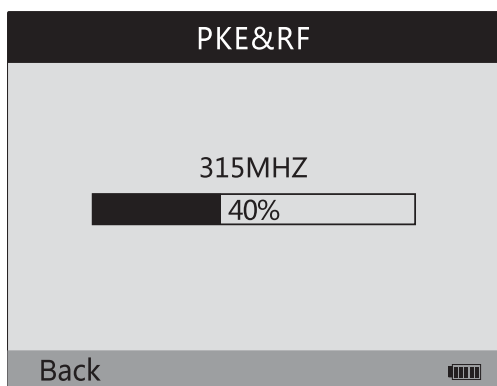
in a state of sending data. The specific operation procedure is as follows:

1.On the main interface, select "RF detection" to enter the RF detection interface.

```
┌─────────────────────────────┐
│         PKE&RF              │
├─────────────────────────────┤
│                             │
│                             │
│       Monitoring...         │
│                             │
│     ██████░░░░░░░░░░░        │
│                             │
│                             │
├─────────────────────────────┤
│  Back                  ▐▌▌▌ │
└─────────────────────────────┘
```

2.Activate the sensor or press the car key button to view the emission frequency and intensity of the sensor or car key.

```
┌─────────────────────────────┐
│         PKE&RF              │
├─────────────────────────────┤
│                             │
│                             │
│         315MHZ              │
│     ████████ 40%            │
│                             │
│                             │
│                             │
├─────────────────────────────┤
│  Back                  ▐▌▌▌ │
└─────────────────────────────┘
```

3.Press "Return" to return to the main interface.

6. Services and support

In order to better provide consumers with satisfactory products and services, Auzone strictly operates according to local laws and regulations.

1. Consumers should keep their product's receipt after purchase.
2. Auzone products can be refunded, exchanged, or repaired following failure that occurs in normal use during the first 7 days after purchase. Consumers receive a free 1-year warranty covering failure not caused by human error on Auzone products. For consumers who do not qualify for the free replacement or warranty service, Auzone still offers technical services and only charges material fees when repairs require replacement parts. (The transportation cost of products to be repaired is borne by the consumers.)
3. The purchase time is based on the receipt date issued by the distributor.
4. The warranty service does not apply in the following situations:
   a All failure and damage caused by human error, use in an improper working environment, and not following guidance specified in the instruction manual;
   b Unauthorized demolition, repair or product modification;
   c Damage caused by transporting the products after purchase;
   d Damage caused by force majeure events (such as floods, lightening strikes, earthquakes, and abnormal voltages);
   e Products not belonging to Auzone (such as fake copies); and
   f Failure to provide proof of purchase, warranty card, etc.

5. If you have any questions, please contact your local distributor or visit our website at www.hz-tpms.com

warning ⚠

FCC ID

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different
  from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for
  help.The device has been evaluated to meet general RF exposure
  requirement. The device can be used in portable
  exposure condition without restriction.

IC

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference
    that may cause undesired operation of the device.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada . Son fonctionnement est soumis aux deux conditions suivantes :
(1) Ce dispositif ne peut causer d'interférences ; et
(2) Ce dispositif doit accepter toute interférence , y compris
    les interférences qui peuvent causer un mauvais fonctionnement
    de l'appareil.