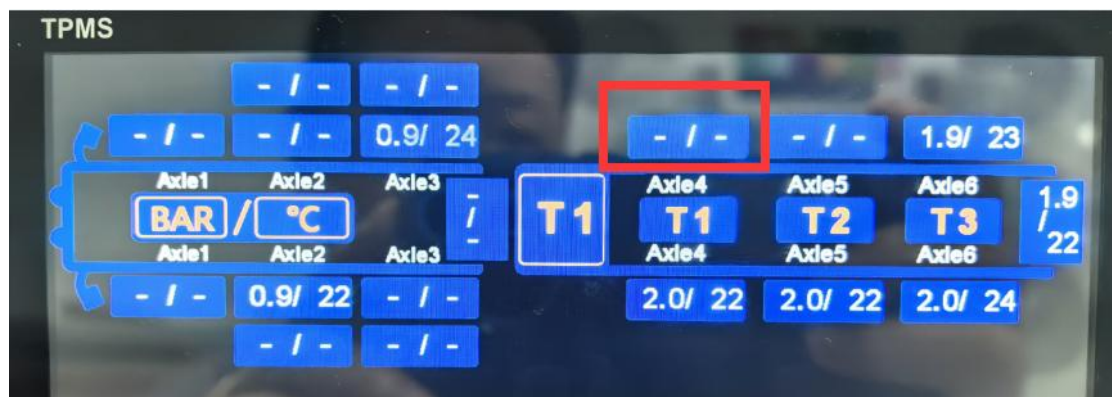


Version: BSJ.1080P-M7TT-HW-V0.130-241122

A great enhancement to the BT7 TPMS Monitor. Customers who have already purchased it please upgrade by yourself, below are update log:

- 1) Added: Real-time tire pressure and temperature readings will be displayed directly in the camera views.
- 2) Fixed the issue that the sensor temperature false alarm when the ambient temperature was 0°.
- 3) Modified: Uncoded tire values changed from **0 / 0** to **- / -**



How to upgrade your BT7 TPMS monitor(4 Steps):

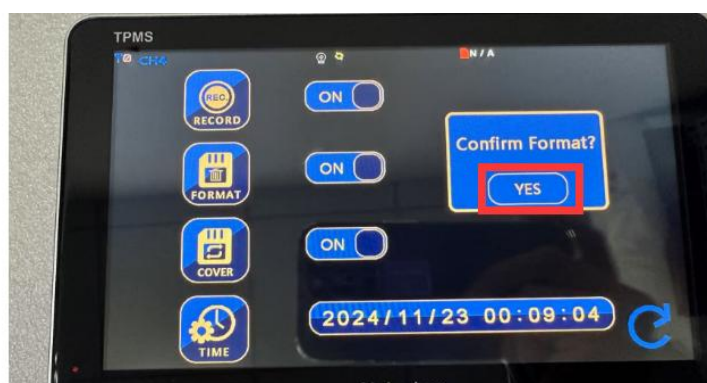
What you need before do the upgrade:

1. BT7 TPMS Monitor
2. TF Card
3. TF Card Reader
4. Computer

Step 1: Format your TF card on the BT7 TPMS Monitor

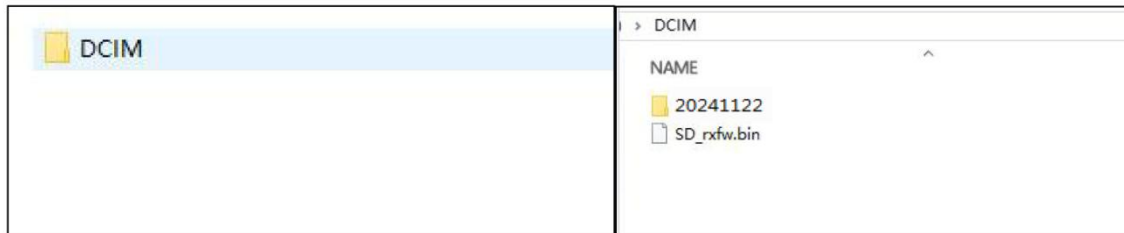
Please make sure your TF card does not have important files, formatting will delete all files.

Insert the TF card into the BT7 TPMS monitor, turn on the monitor, enter the **RECORD** menu and Tap the **OFF** button on the right side of **FORMAT** icon, it will pop up whether to format, select **YES**, the display will begin formatting.



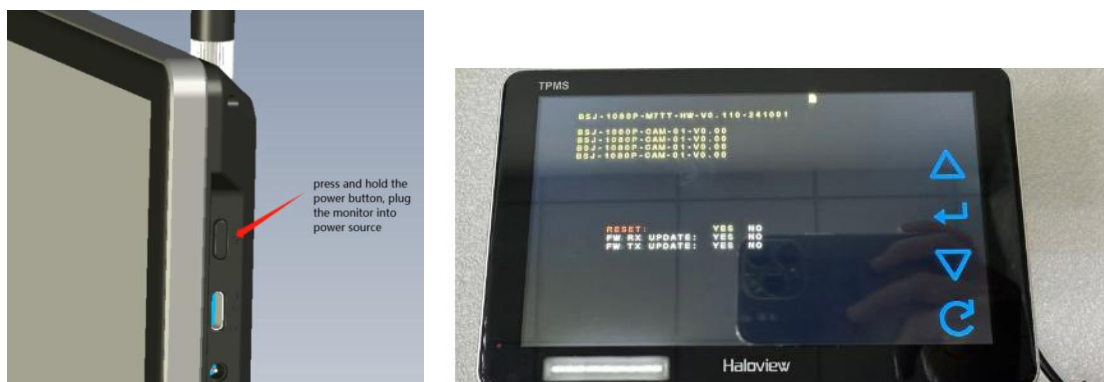
Step 2: Unzip the upgrade file on your computer

Remove the TF card from the monitor and insert it into your computer with a TF Card Reader, open the TF card removable disk and you will see the **DCIM** folder, then open the **firmware.zip**(you can download it in the email) with a unzip program and extract the file named **SD_rxfw.bin** to the **DCIM** folder. Remove the TF card from your computer.



Step 3: Upgrade the firmware & Check the firmware version

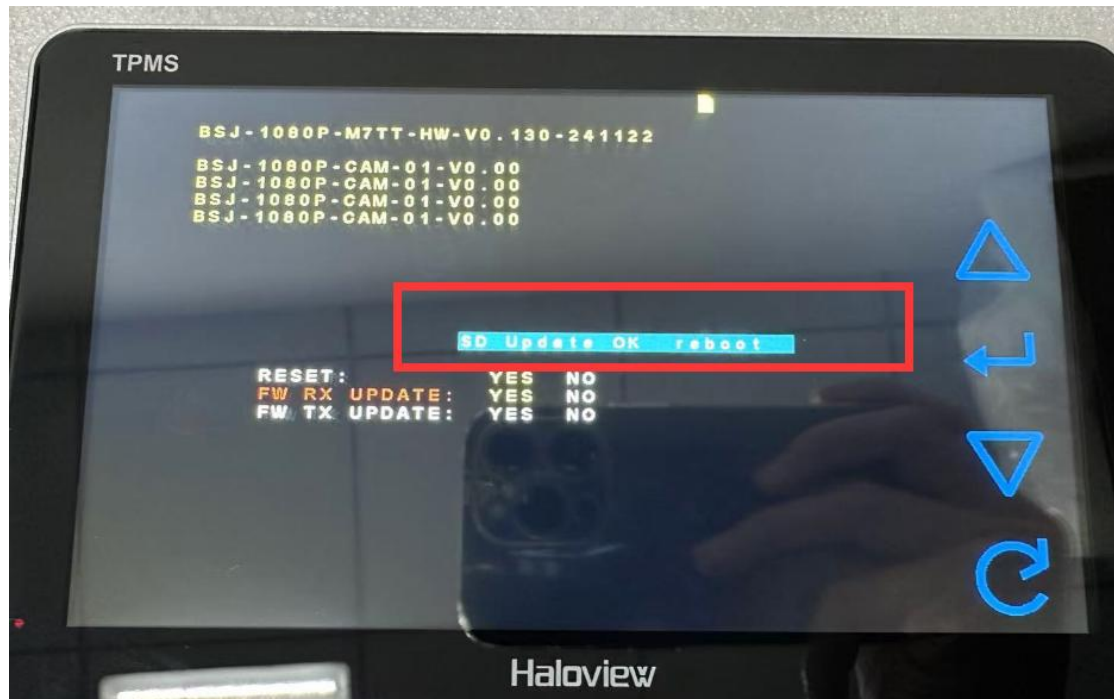
Turn off the BT7 TPMS monitor, insert the TF card into the monitor, press and hold the power button and plug the monitor into power until you see the firmware interface like below.

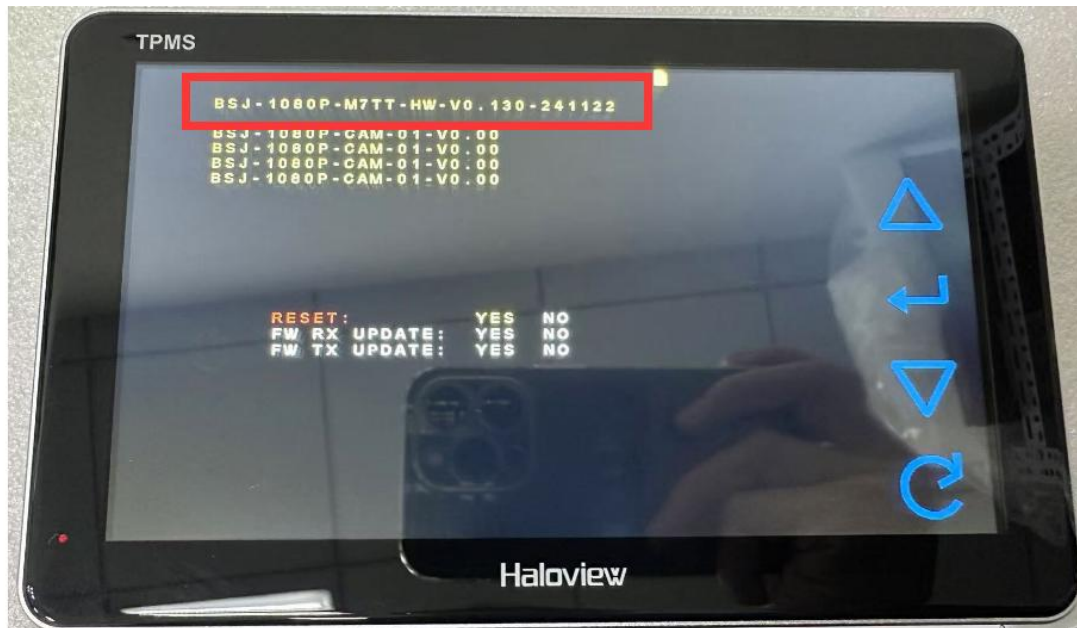


Tap the Enter icon twice, the screen will show **MD5 cmp OK -1**



Wait for a few seconds until you see **SD Update OK reboot**, it means the firmware is upgraded successfully, and the monitor will automatically reboot, please note during the monitor restart: when you see the Haloview logo, quickly and continuously tap the last character **W** in the logo, the monitor will automatically enter the firmware interface. If you see the version number as shown below, it means the upgrade is successful.





Step 4: RESET

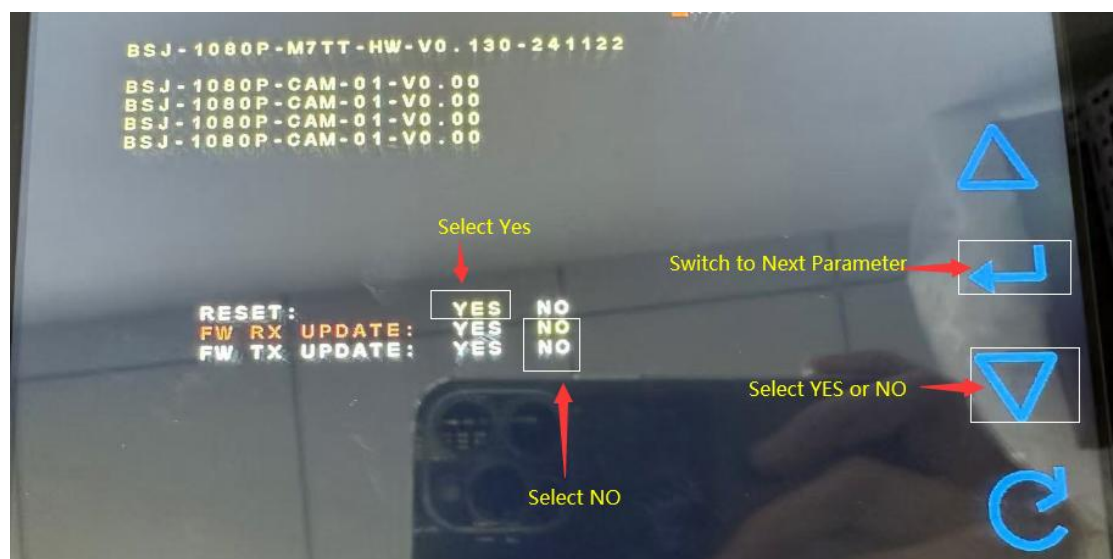
In the firmware interface, you need to RESET again to ensure the latest parameters are updated. Set the parameters as follows:

RESET = YES

FW RX UPDATE = NO

FW TX UPDATE = NO

- 1) The default setting of **RESET** parameter is **YES**. You don't need to change it.
- 2) Tap the **Enter** icon to switch to the next parameter **FW RX UPDATE**, the default setting of the parameter is **YES**, you need to tap the **Triangle** icon below to select **NO**.
- 3) Then tap **Enter** icon to switch to the next parameter **FW TX UPDATE**, which defaults to **NO** and does not need to be changed. Tap the **Enter** icon again to complete the **RESET** and exit the firmware interface.



Now you can see the new TPMS features on the camera view.

