

GPS Software Patch Upgrading Instructions

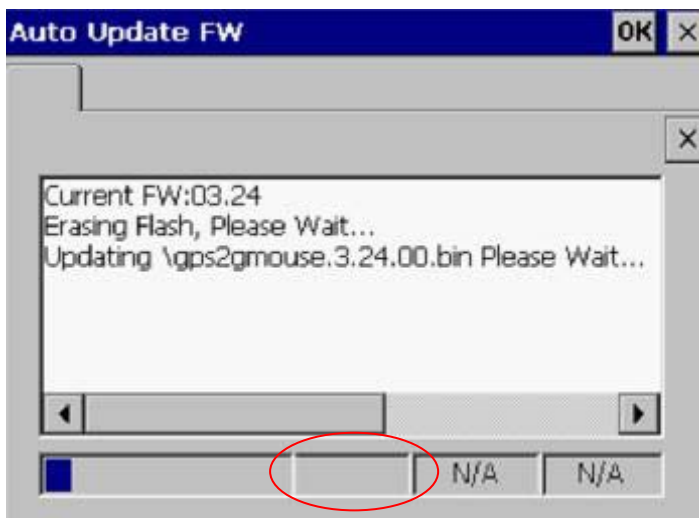
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Important Notice:

- Please make sure the GPS unit is connected to the power adapter before software upgrading.
- While software upgrading, please do not turn off the power or stop the progress, otherwise, the unit will be damaged and will need to be sent back to the manufacturer for repairment.
- After updating completed, you need to take out the SD Card, and delete the 4 files named "autorun.exe", "AutoUpdate.ini", "gps2gmouse.3.24.00.bin" and "main_compass_sw.5.11.00.bin" from the SD Card.
- 4301, 4301B, 4301T and 4301H support regular SD card only, don't use SD 2.0 or SDHC card for them. Only 4309 supports SDHC.

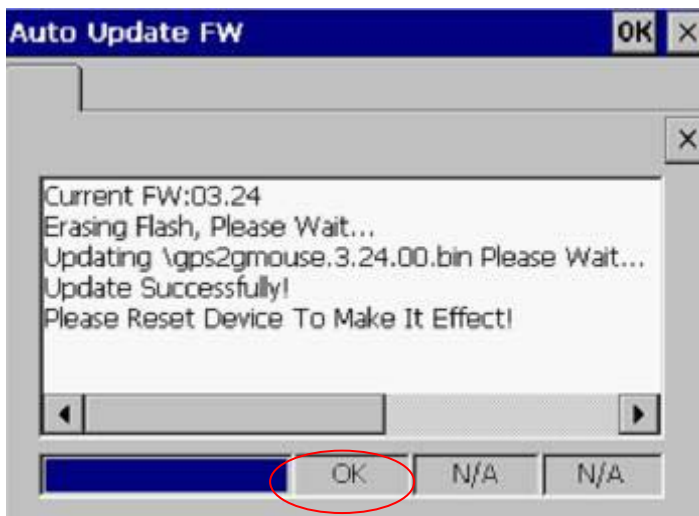
Process A (Auto-Update)

1. Copy the attached 4 files named "autorun.exe", "AutoUpdate.ini", "gps2gmouse.3.24.00.bin" and "main_compass_sw.5.11.00.bin" to an empty SD card. These files must be placed at the root of SD card, please make sure no folder name on the SD card.
2. At the power off state, plug the SD Card into the SD slot of the GPS unit.
3. Turn on the GPS. The device will log into the software update interface automatically as shown as below (if the device cannot auto log into the software interface, go to [Process B](#)):



Important: While software upgrading, please do not to do anything with the GPS until updating completed and the 'No Log' icon changed to 'OK' .

4. Wait a moment until updating finished. The “No Log” icon will be changed to “OK” as shown as below:

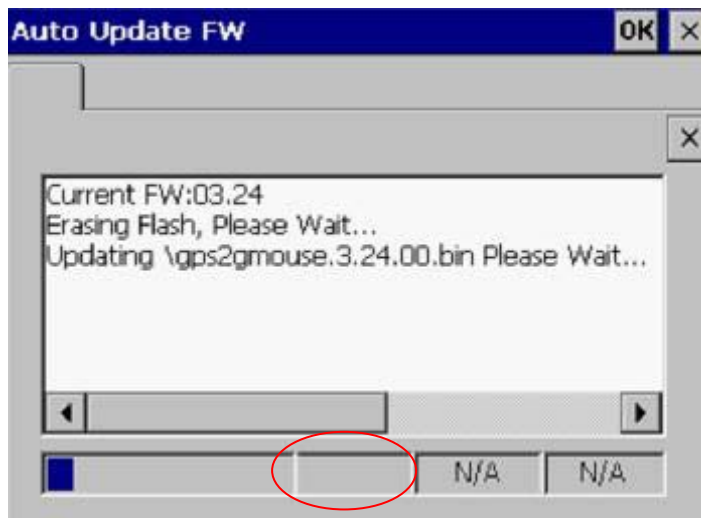


5. Turn off the unit, take out the SD card, and delete the 4 files named “autorun.exe”, “AutoUpdate.ini”, “gps2gmouse.3.24.00.bin” and “main_compass_sw.5.11.00.bin” from the SD Card.
6. Insert the SD card with the GPS navigation software (if any), restart the GPS and do necessary settings. Your GPS will work fine now.

Process B (Manual Update)

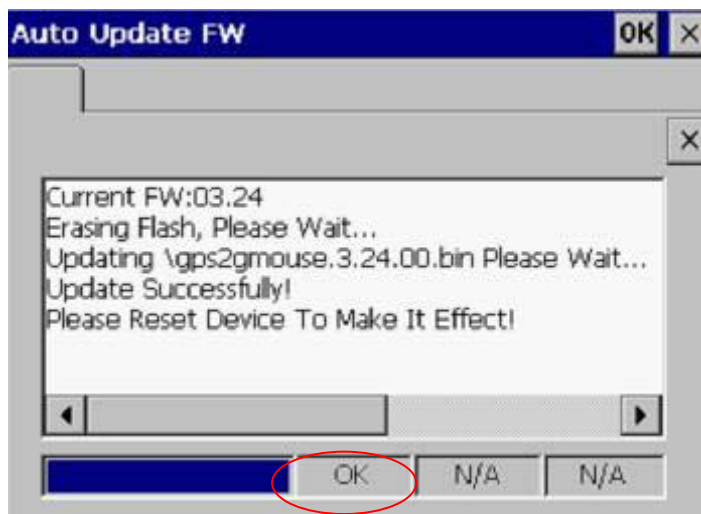
7. Copy the attached 4 files named “autorun.exe”, “AutoUpdate.ini”, “gps2gmouse.3.24.00.bin” and “main_compass_sw.5.11.00.bin” to an empty SD card. These files must be placed at the root of SD card, please make sure no folder name on the SD card.
8. At the power off state, plug the SD Card into the SD slot of the GPS unit.
9. Turn on the GPS and log into the main ‘Programs’ screen.
10. Click “Settings” to log into the ‘Settings’ screen.
11. Click the “Nav. Setup” icon to log into the GPS setup interface. Select the file “autorun.exe” in the SD card as the navigation program.

12. Back to the main 'Programs' screen, click the "Navigation" icon. The device will log into the software update interface as shown below:



Important: While software upgrading, please do not to do anything with the GPS until updating completed and the 'No Log' icon changed to 'OK'.

13. Wait a moment until updating finished. The "No Log" icon will be changed to "OK" as shown as below:



14. Turn off the unit, take out the SD card, and delete the 4 files named "autorun.exe", "AutoUpdate.ini", "gps2gmouse.3.24.00.bin" and "main_compass_sw.5.11.00.bin" from the SD Card.
15. Insert the SD card with the GPS navigation software (if any), restart the GPS and do necessary settings. Your GPS will work fine now.

For more info, please visit: <http://www.hifastonline.com>