

CRXS Firmware Upgrade Instructions

V 1.0

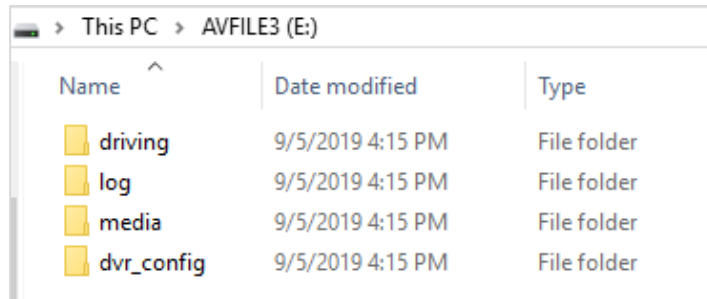


Model #: CRX3108

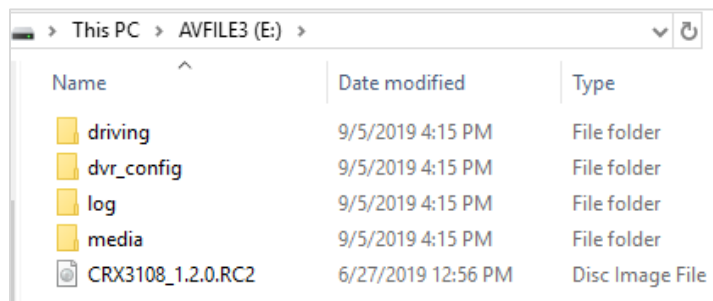
Note: If you're using CRXS with a SIM and connected service, please consult your telematics provider or Sensata INSIGHTS before attempting to update your device firmware. In this case, the firmware update can be much more easily applied to your device using SmartAPI over-the-air update service.

1. SD Card Preparation

- a. Insert the SD card into PC.
- b. Open the SD card root folder.



- c. Copy firmware file into SD card root folder.



- d. Safely eject the SD card from your PC.

2. CRXS Firmware Update

- CRXS firmware upgrade requires an LCD screen in order to access the OSD menu and monitor the firmware update progress.
- SD card must be inserted into the SD slot and the latch should be closed.
- Power on the CRXS. Navigate through the OSD menu via the front panel buttons.



CRXS Front Panel Keys

- Click on Menu button.

Note: By pressing the Menu button a new window will open up indicating that a password needs to be inserted. If the CRXS doesn't have a password, you may click on Menu button again in order to access the main options provided.

- Navigate through the OSD Menu via the arrow buttons [<], [>], [^], [v].
- In order to apply the new firmware, navigate to System tab.



OSD Menu - Device



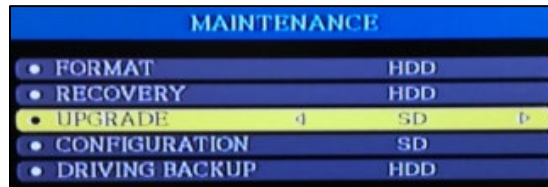
OSD Menu - System

- Select Service Menu option.
- Select Run for Maintenance field.



OSD Menu – Service Menu

- Select Upgrade and choose the firmware source.



Maintenance – FW Upgrade

- Confirm Firmware version.



Note: CRXS will reboot once the firmware update is completed. Power should not be disconnected in order to have a healthy system update. If this happens, please contact your supplier.