Firmware Update/Re-installation instructions for PARD NV008S models.

- ✓ Ensure you have the correct firmware for your 008S Model This firmware is ONLY for S Models 4.5/6.5 Non LRF and LRF.
- With any firmware update/re-installation, all settings, zeroing, ballistic data etc. will be reset to factory defaults. With that in mind please take note of any specific settings etc. you may have stored.

Please follow the below steps:

- Save the PFWPLD08S.BIN file somewhere accessible on your Computer/Laptop, i.e.: Desktop, Downloads etc.
- 2. Use a compatible Micro SD card not exceeding 32GB.
- 3. Insert the Micro SD Card into the 008S unit and format it using the Menu. Navigate to and select "Format" from the menu options (scroll to page 3). Select "OK" and press the OK Button.
- 4. Once the Format is complete, power off the unit with a long press (make sure you do not put the unit into sleep mode). Eject and remove the Micro SD Card from the unit and copy the file you saved onto your Computer/Laptop to the root of the Micro SD Card—there should be no other files or folders visible on the Micro SD Card.
- 5. Insert the Micro SD Card into the 008S again and turn on the power, the blue power indicator should be on and occasionally flash for a while until the firmware is loaded into the NV008S. Important, wait until this stop and the PARD introduction appears, and the unit will start as per normal.
- **6.** Turn off the 008S completely, eject and remove the Micro SD Card.
- 7. Use your Computer/Laptop to delete the firmware update file from the Micro SD Card, otherwise the unit will update the firmware every time you power on your 008S with the Micro SD Card inserted and with that delete all the configuration settings etc. you have stored.
- **8.** With the firmware update file removed, you can safely insert the Micro SD Card back into the unit and it is ready for its normal use.

Please note:

For use with 008S Models only.