

# Ag Leader PF3000 Pro



Photo courtesy of Ag Leader Technology

- Harvest Pre Season Check: <http://dealer.agleader.com/kbp/index.php?View=entry&EntryID=8>
- Quick Reference Sheet: [www.agleader.com/docs/QuickRef\\_pf\\_harvest.pdf](http://www.agleader.com/docs/QuickRef_pf_harvest.pdf)
- Current Firmware (9/16/2011): Version 6.01. You can download this firmware from: <http://dealer.agleader.com/kbp/index.php?CategoryID=98>
- Additional Information :
  - Dead internal battery causes the date in the monitor to go to January 1<sup>st</sup>. This results in the incorrect harvest date recorded and can cause corruption to the yld file and potential data loss. The battery typically lasts six years. To determine if your battery needs to be replaced check the date in the console menu under setup. If the date is set to January 1<sup>st</sup> set to the correct date, reboot the monitor and check the date again. If the date is still correct the battery is ok for now. If the date resets back to January 1<sup>st</sup> the battery needs to be replaced. The PF3000 Pro must be sent to Ag Leader for battery replacement. For additional information go to: <http://dealer.agleader.com/kbp/index.php?View=entry&EntryID=38>
  - No on screen map. This is usually caused by a “GPS flier” – a point that is miles from the field resulting in a map that is too small to be seen, but yield data is still being recorded. If this occurs you can delete the coverage file (pfc extension) for that field, but be careful not to delete any yld files.
  - To avoid data loss, backup the yld files to a folder on your computer before reading into any mapping software. You should also check to make sure data is recording correctly early in the harvest season using your mapping software.
- For more information log on to <http://dealer.agleader.com/kbp/> or contact Ag Leader technical support at (515) 232-5363.