

Harvest Checklist: Is Your Tech Checked for the Season?

This pre-start checklist takes you a step closer to making sure you are collecting high-quality data and accurate yield mapping this harvest season, while ensuring everything is running as smoothly as possible.

To make it easy, we've put together a checklist to get you started:

Machine and Equipment

1 Steering System Inspection

- ☐ Grease all spindles and kingpins
- ☐ Inspect linkages for tightness and alignment
- ☐ Verify alignment: camber, caster, and toe
- ☐ Inspect tires
- ☐ Check hydraulic oil levels and hoses (hydraulic systems)
- ☐ Confirm anti-rotation brackets (assisted steering systems)

2 Perform a Test Run

- ☐ Conduct a test run of machines after physical inspections
- ☐ Ensure fleet is configured in display and AutoSync™ is enabled

3 Calibrate yield sensors for accurate data collection

- ☐ Decide whether to keep or delete load data from the previous season for calibration purposes, considering factors like crop type and yield potential

Display and Technology

4 Backup and Store Previous Data

- ☐ Ensure all yield data from previous seasons is securely stored
- ☐ Verify that data has synced to your cloud platform
- ☐ If not synced, export data manually via USB and upload

5 Clear Old Data from Displays and USB Drives

- ☐ Delete unnecessary or old data from displays to free up space
- ☐ Remove outdated files from USBs used for data collection
- ☐ Ensure a USB is inserted before starting harvest

6 Update Software

- ☐ Check for and install available software updates for displays and receivers and harvest controllers

7 Import Updated Set-Up Data

- ☐ Load the latest boundaries, guidance lines and paddock info into each machines

8 Verify Yield Data Capture Settings

- ☐ Ensure boundaries and paddock structures are correctly configured

9 Reactivate Correction Subscriptions

- ☐ Check expiry date of GNSS correction service and confirm GNSS correction services are active and functioning

Need Help?
Talk to someone on our support team

 **1800 482 682**