mirus™ Harvest Data Collection Software 4.6.5 Release Notes

Supported Personal Computers Running the Windows OS

Component	Minimum Requirements
Computer (laptop or tablet PC) and processor	2.0 GHz Quad Core
Memory	8 GB or more recommended
Hard disk	500 MB available disk space
Display	1280 x 800 or higher resolution display
Operating system	Windows 10 or higher, 32-bit or 64-bit OS
Video playback	Windows Media Player version 11 or higher

Installation Instructions

1. Install the latest Windows updates prior to installing Mirus 4.6.5.
2. Close all other running applications.
3. Copy Mirus 4.6.5 to the tablet or laptop PC.
4. Open Mirus and follow the installation prompts.

Required GrainGage Firmware

- Version 7.55.1

Supported Plugins

- Alvo Field Applicator version 2.0.1
- CAN-D version 1.0.0
- Cone Planter version 1.1.1
- Generic Harvest System (GHS) version 4.6.5
- GNSS version 2.1.1
- H3 version 4.6.5
- NonStop version 1.0.5
- Oxbo version 2.0.2
- Polytech NIR version 2.0.1-release.3
- Zebra version 1.0.14

Updates

- Improved the SCiO connection resilience by adding multiple retries if a SCiO sensor scan fails (HMH-218).
- Added more logging associated with reconnecting the SCiO sensor (HMH-218).

HarvestMaster
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