

Compatible with a variety of in-cab displays

No one farms alone. Each grower has chosen relationships with trusted advisors that help them get the most optimal results. For the best outcomes, a grower's team needs access to all the farm information and software tools that are going to drive the most informed decisions. All the different machines and software tools a grower chooses to use generate valuable insights, and it is imperative that the data each tool captures is compatible with multiple systems.

John Deere Operations Center™ application offers compatibility with various displays and work file types as shown below. Work data shown below may be uploaded using the MyTransfer™ app, from a USB through John Deere Data Manager, or as a zipped file directly to Files.

NOTE: The data compatibility below refers to the ability to bring work data into Operations Center and does not include the ability to send setup data to the display.

- **√** = Full support – sufficient data and testing to have confidence in the compatibility.
- **β** = Beta support – Limited testing with these file types. This is a way for Operations Center to more quickly meet growers' data compatibility needs and identify and correct any undesired experiences that may exist with these file types.
 - It is recommended that smaller amounts of data be uploaded at first to understand if the data is processing as expected.
 - When data not processing as expected, contact the Global Support Center (GSC) or submit details using the feedback link in Operations Center web.
 - When sufficient data has been loaded to Operations Center web without major or critical issues, the Beta tag will be removed, and the data will move to a fully supported state.
- --- = Not available.

Data source	File type	Harvest	Seeding	Application	Tillage
Generation 4 CommandCenter™ and Universal Displays	.jdl			√	
GreenStar™ 3 2630 Display	.ver			√	
GreenStar 2 2600 Display	.ver			√	
Ag Leader® Integra Display	.agdata			√	
Ag Leader Versa™ Display	.agdata			√	
Ag Leader Compass™ Display	.agdata			√	
Ag Leader InCommand® 800 and 1200 Displays	.agdata			√	
Precision Planting® 20 20® Generation 1 and 2 Displays	.dat		√		---
Precision Planting 20 20 Generation 3 Displays	.2020; .dat		√		---
Raven Viper® 4 and Raven Viper 4+ Displays	.jdp, .SSA			√	
Raven Viper Pro™ Display	.jdp, .SSA			√	
Case IH® AFS Pro 300	.cn1			√	
Case IH AFS Pro 600	.cn1			√	
Case IH AFS Pro 700	.cn1			√	

Case IH FM-750	.AgGPS		√	
Case IH FM-1000	.AgGPS		√	
Case IH XCN-2050*	.AgGPS		√	
New Holland™ IntelliView™ II	.cn1		√	
New Holland IntelliView Plus II	.cn1		√	
New Holland IntelliView III	.cn1		√	
New Holland IntelliView IV	.cn1		√	
TopCon X25**	.CSV	---	√	---
TopCon X30**	.CSV		√	---
TopCon X35**	.CSV		√	---
Trimble® FmX®	.AgGPS		√	
Trimble CFX-750™	.AgGPS		√	
Trimble TMX-2050™*	.AgGPS		√	
Climate FieldView™ Cab app	.dat		√	
Kinze Blue Vantage	.xml (ISOXML)	---	√	---
CLAAS® S10	.xml (ISOXML)		√	
CCI 1200	.xml (ISOXML)	---	√	---
CCI 800	.xml (ISOXML)	---	√	---
CCI 200	.xml (ISOXML)	---	√	---
CCI 100	.xml (ISOXML)	---	√	---

*Applies to display equipped with FmX Plus app only.

**Per-point data logging must be enabled on the display prior to documentation being recorded. Files from these displays with per-point data logging enabled will have .CSV files in them.

Additional information:

- Data uploaded to File Manager must be zipped.
- Files greater than 100MB should be uploaded through John Deere Data Manager.
- MyTransfer supports all file types from displays above. Learn more about MyTransfer from DTAC solution 102799 (JavaScript:open_win("https://ccms.deere.com/prweb/sso/XNk1eypq68pSoXy5RJP3eQ%28%28*/!STANDARD?pzPostData=-1607566932");) and the link in the related resources section below.
- Prescriptions in a .shp file format are supported in Operations Center web from all data sources listed above.
- Generation 4 displays and GreenStar 3 2630 Displays may transfer documentation data wirelessly when configured with telematics. See the links below for more information.

Related resources:

- MyTransfer mobile app
(JavaScript:open_win("/sales/salesmanual/en_NA/ams/2021/model/mobile_data_transfer.html");)
- Import data into Operations Center
(JavaScript:open_win("/sales/salesmanual/en_NA/ams/2021/feature/my_jd/ways_to_connect.html");)

Help files:

- How to upload Case IH and New Holland data to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/how-to-upload-case-ih-and-new-holland-data-via-data-manager-to-operations-center-2b885c/");)
- How to upload Raven Viper 4 or Raven Viper 4+ data to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/how-to-upload-raven-viper-4-or-raven-viper-4-data-via-data-manager-to-operations-center-91e706/");)
- How to upload AgLeader data to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/how-to-upload-agleader-data-via-data-manager-to-operations-center-2bc2f4/");)
- How to upload Trimble data to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/how-to-upload-trimble-data-via-data-manager-to-operations-center-9b182c/");)
- How to upload TopCon data to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/how-to-upload-topcon-data-via-data-manager-to-operations-center-e17f99/");)
- How to upload ISOXML (CLAAS, CCI, etc.) data to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/how-to-upload-isoxml-claas-cci-etc-data-to-operations-center-30e107/");)
- How to upload third-party prescriptions to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/how-to-upload-3rd-party-prescriptions-to-operations-center-d54b2a/");)
- Uploading a third-party boundary shapefile to Operations Center (JavaScript:open_win("https://8a0f9f53-4ba2-4bf3-9e6f-77073e23f8ea.shelf-ssp.com/more-0307dc/files-and-data-manager-e6e9bc/uploading-a-third-party-boundary-shapefile-to-operations-center-e2743b/");)

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Ask a product-related question (JavaScript:open_win('http://dlrdoc.deere.com/sales/salesmanual/feedback_form.html?referrer=http://dlrdoc.deere.com/sales/salesmanual/en_NA/ams/2021/feature/mdt/mdt_compatible_displays.html'))



This information was helpful



This information was not helpful

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