

AFS® AccuSync

This document is intended to serve as a quick reference card for setup and operation of AFS AccuSync for the AFS Pro 700 display. This document is specific to AFS AccuSync and does not cover other display functions, including but not limited to: GPS setup, implement setup (ISO or non-ISO), or other Precision Farming functions. Perform all implement setup prior to operation of AccuSync

AFS AccuSync Overview and Requirements

AFS AccuSync allows multiple vehicles that are operating in the same field to share information.

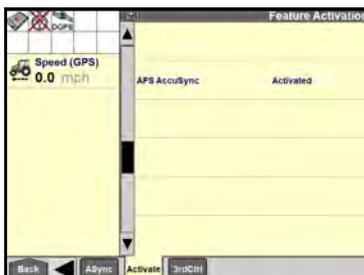
AFS AccuSync will require:

1. Pro 700 display on software suite 31.36 or newer.
2. PCM with cellular connectivity and communication. Version 31.36 or newer.
3. Vehicles assigned in Vehicle Management System (VMS) that will operate under same job.
4. AFS Connect Advanced telematics subscription.
5. AFS AccuSync cloud subscription.
6. AFS AccuSync feature activation on AFS Pro 700 display.

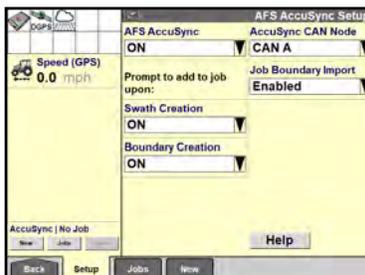
AFS AccuSync Status Icons

	Valid subscription not found. You must have the AFS Connect Advanced telematics subscription and the AFS AccuSync subscription to operate with the AccuSync feature.		You are currently participating in a job with AFS AccuSync.		You are currently joining a job. Please wait for all job data to be downloaded before proceeding.
	The AFS AccuSync feature is enabled, but not yet connected to the AFS AccuSync cloud.		Your vehicle is currently in work, but no job has been selected. Data is not being shared with the job.		New swaths have been added to your job. Press the icon to accept the swaths.
	You are connected to the AFS AccuSync cloud, but not currently participating in a job.		The display is in the process of creating a job, and is uploading data to the job.		The AFS AccuSync CAN node is not detected, or the CAN node is offline.

Initial Setup of AFS AccuSync



Toolbox>Activate: Ensure that AFS AccuSync is activated.



Toolbox>ASync>Setup: Set AFS AccuSync to "On" and select the CAN Node for the current vehicle.



Toolbox>Layout: Assign AFS AccuSync user-Defined Window (UDW) to desired Run screen.

This card is provided for quick reference only.

Refer to the Vehicle Operator's Manual for complete instructions and warnings for correct and safe operation of this equipment.

Initial Setup of AFS AccuSync

Creating A Job



A new job can be created from two areas:

Toolbox>ASync>New or AFS AccuSync UDW “New”

During job creation:

1. Select the Grower/Farm/Field/Operation.
2. Select swaths or boundaries to share with the job. (if applicable)
3. Change the Job Name. (defaults to date/time)
4. Press “Create” to create and join the job.

AccuSync | No Job

New Jobs Leave

Selecting A Job



A job can be selected that has already been created or synced from a different display.

Toolbox>ASync>Jobs or AFS AccuSync UDW “Jobs”

During job selection:

1. Filter the job list, if desired, by selecting the Grower/Farm/Field/Operation.
2. Select the Job to join.
3. Add swaths and boundaries to import. (if applicable)
4. Select “Join” to enter job or “Leave” when complete.

FRI2.4-02

New Jobs Leave

Joining a Job



Press “Join” to enter into job. The status bar will pop up to sync all data in job



The icon appears in the status area to indicate that new swaths available from the job. Press the icon to view the available swaths.



After new swaths are selected, icon changes to show that you are participating in a job.

The job will be shown on the AFS AccuSync UDW.

Job-612968999

New Jobs Leave

Operating



Logged coverage will show green for your vehicle. Coverage will show purple for other vehicles.

AFS AccuSync Diagnostics



The AFS AccuSync Diagnostics screen displays subscription information and connection status.

To view AFS AccuSync Diagnostics, navigate to “Diagnostics>ASync”.