

CASE II
AGRICULTURE

CLIMATE FIELDVIEW®

BASIC AND HD MAPPING

2000 SERIES EARLY RISER® PLANTER



CLIMATE
FIELDVIEW

CLIMATE FIELDVIEW® BASIC AND HD MAPPING

CASE II
AGRICULTURE

INCREASED COMPATIBILITY FOR YOUR PLANTING OPERATION.

Compatible with Early Riser® planters connected to an AFS Pro 700 or AFS Pro 1200 display, high definition mapping with the Climate FieldView® app and cloud drive enables growers to seamlessly collect and store high-fidelity planting data on an iPad®.

NEW OPTIONS FOR SPRING PLANTING 2021

- **FieldView® Cab app version 10.1.2** offers new solutions for in cab data visualization and connectivity on Case IH 2000 series Early Riser planters
- **Climate FieldView®** now offers two levels of planter data visualization (Basic Mapping & HD Mapping)
 - Both options provide Case IH 2000 series Early Riser planter customers easy access to **accurate row by row data in real-time** via the FieldView Drive, saving valuable time during a busy season

CLIMATE BASIC MAPPING COMPATIBILITY CHECKLIST

- Early Riser 2130, 2140, 2150, 2160 planters connected to **AFS AccuGuide™ complete Case IH Magnum™, Steiger®, Puma®, Optum® tractors.** (AccuGuide complete=NavII/III, AFS372 GPS receiver, AFS Pro700 display and factory installed AFS AccuGuide wiring or AFS Vector Pro GPS receiver, AFS Pro 1200 display and factory installed wiring)
- AFS Pro 700 or AFS Pro 1200 compatible. Available when used in Dual Display (Pro 700 & Pro 1200) or in single display configuration

BASIC MAPPING REQUIRED COMPONENTS



STEP 1: ACCOUNT AND DRIVE

Contact Climate dealer or visit www.climate.com to sign up for a Climate FieldView Plus account and order the Climate FieldView Drive.



STEP 2: ADAPTER KITS

Adapter kits are available for AccuGuide complete Case IH rowcrop and 4WD tractors.

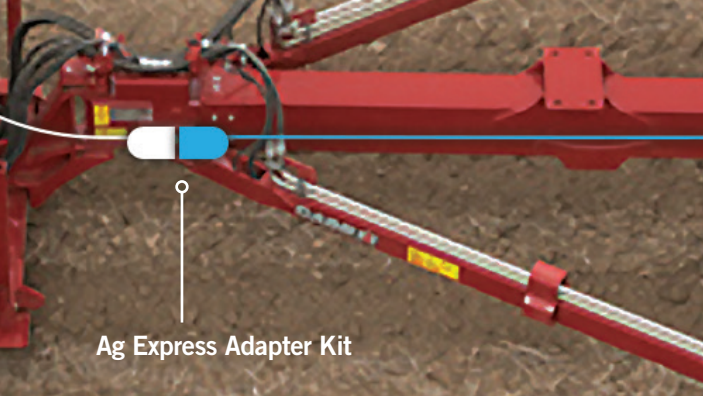
Adapter Kits:

Dual Display Operation (Pro 1200 & Pro 700)Climate PN: 728K005
Pro 1200 Display OnlyAg Express PN: CC1079K

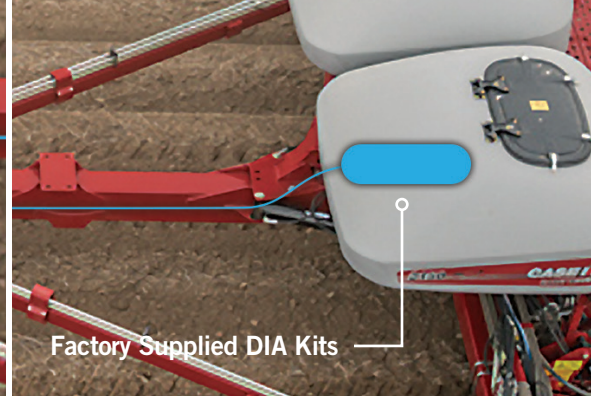
FIELDVIEW DRIVE MAP LAYERS WITH BASIC MAPPING ON 2000 SERIES EARLY RISER PLANTERS

Attributes available in FieldView Cab app with Basic Mapping		
Map Layers		Metric Panes
■ Hybrid/Variety	■ Planting Date	■ Hybrid/Variety
■ Population (actual)	■ Seed Treatment	■ Population (actual)
■ Planter Speed	■ Liquid (actual rate applied)*	■ Planter Speed
■ Seeding Rx	■ Granular (actual rate applied)*	■ Liquid (actual rate applied)*
		■ Granular (actual rate applied)*

* As defined in Climate's Setup Guide under Application Rate Controller



Ag Express Adapter Kit



Factory Supplied DIA Kits



STEP 3: DEALER INSTALLED ATTACHMENT (DIA) KITS

Additional cabling and a module are required for FieldView Drive to be compatible with a Case IH AccuGuide complete tractor & 2000 series Early Riser planter. Contact your Case IH dealer to determine which kit is needed.

Case IH Factory Supplied DIA Kits:

2160 47-row or greater Early Riser planter
All configurations, MY20 or later #51567849

2160 36-row or less or 2140 Early Riser planter
All configurations, MY19 and prior #51561778
All configurations, MY20 or later #51538378

2150 Early Riser planter
12-row or 16-row, MY19 and prior #51561776
12-row or 16-row, MY20 or later #51538375

2150 Early Riser planter
24-row, MY19 and prior #51561777
24-row, MY20 or later #51538377

2130 Early Riser planter
All configurations, MY19 and prior #51561779
All configurations, MY20 or later #51538379

CLIMATE HD MAPPING COMPATIBILITY CHECKLIST

- Available only when an AFS **Pro 700 display** is utilized as primary display for planter control
- Early Riser 2130, 2140, 2150, 2160 planters connected to **AFS AccuGuide complete Case IH Magnum, Steiger, Puma, Optum tractors**. (AccuGuide complete=NavII/III, AFS372 GPS receiver, AFS Pro 700 display and factory installed AFS AccuGuide wiring or AFS Vector Pro GPS receiver, AFS Pro 1200 display and factory installed wiring)
- Case IH OEM liquid fertilizer (for liquid layer)
- For Spring 2021, SmartBox granular insecticide application system requires dual display (Pro 700 + Pro 1200) for the granular layer

STEP 2: ADAPTER KITS

Adapter kits are available for AccuGuide complete Case IH rowcrop and 4WD tractors.

Ag Express Adapter Kits:

Row crop Case IH Magnum, Optum, & Puma tractors with 2000 series Early Riser planters CC1053K

4WD Case IH Steiger & Quadtrac tractors with 2000 series Early Riser planters CC1077K

Row crop Case IH AFS Connect Magnum with Pro 1200 & Pro 700 CC1141K

4WD Case IH AFS Connect Steiger & Quadtrac tractors with Pro 1200 & Pro 700. CC1142K

FIELDVIEW DRIVE MAP LAYERS WITH ADVANCED MAPPING ON 2000 SERIES EARLY RISER PLANTERS

Attributes available in FieldView Cab app with Advanced Mapping

Map Layers		Metric Panes
■ Hybrid/Variety	■ Good Ride %	■ Hybrid/Variety
■ Population (actual)	■ Planter Speed	■ Population (actual)
■ Planter Speed	■ Population Deviation	■ Downforce
■ Target Population	■ Seeding Rx	■ Downforce Margin
■ Spacing	■ Planting Date	■ Good Ride %
■ Downforce	■ Seed Treatment	■ Planter Speed
■ Applied Downforce	■ Liquid (actual rate applied)*	■ Liquid (actual rate applied)*
■ SRI	■ Granular (actual rate applied)*	■ Granular (actual rate applied)*

* As defined in Climate's Setup Guide under Application Rate Controller

HD MAPPING REQUIRED COMPONENTS



STEP 1: ACCOUNT AND DRIVE

Contact Climate dealer or visit www.climate.com to sign up for a Climate FieldView Plus account and order the Climate FieldView Drive.



SAFETY NEVER HURTS!TM Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided. CNH Industrial America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

©2021 CNH Industrial America LLC. All rights reserved. Case IH is a trademark registered in the United States and many other countries, owned by or licensed to CNH Industrial N.V., its subsidiaries or affiliates. Any trademarks referred to herein, in association with goods and/or services of companies other than CNH Industrial America LLC, are the property of those respective companies. Printed in U.S.A. www.caseih.com

CIH21032401