

# Trimble. Agriculture

# TRACK-Guide III Display System: Complete with High Accuracy Auto Guidance Kit Available Now!

Trimble is pleased to announce the TRACK-Guide™ III display system to the aftermarket. This complete steering solution includes a display, guidance controller, steering motor, accuracy and UT capability for a complete out-of-the-box solution.

The 8" (203mm) TRACK-Guide III display arrives with TRACK-Leader, TRACK-Leader Auto and an ISOBUS Universal Terminal (UT) app pre-installed. All together, this display system creates a precision auto guidance solution with outstanding value and performance.



### **TRACK-Guide III Display System Components**

Display		Guidance Controller		Steering	
TRACK-Guide III		NAV-900 Base		SAM-200 Motor	
Name of the state	AEF-certified, 8" touch screen Installed applications:  TRACK-Leader  TRACK-Leader AUTO ISOBUS UT Import.shp files		Most advanced GNSS receiver Included features: • Multi constellation • 220 Channel • CenterPoint® RTK • 1 Yr CenterPoint RTX	i≽Trimble	Leading assisted steering Included features:  • Autopilot™ Motor Drive (APMD)  • Slow speed operation  • Unlimited reverse operation

### **Vehicle Compatibility**

Autopilot™ Motor Drive (APMD) kits cover the most common vehicles including brands such as Case IH, New Holland, John Deere, Fendt, Massey Ferguson, Challenger and many more.

#### **Correction Services**

Licenses for correction services reside on the NAV-900 guidance controller and are managed on the TRACK-Guide III display. Select the correction service best suited for your farm.

#### TRACK-Guide III Accessories for CenterPoint RTK/VRS Corrections

To receive RTK or VRS corrections, use either an Ag-820 radio or a modem with a built-in client and adapter cable.

**Note:** Modems without the in-built client will **not** work with the TRACK-Guide III.



## **Compare Functionality with GFX Display Series**

Function	TRACK-Guide III	GFX Display Series			
	Standard Feature	Standard Feature			
Field Application Software					
Precision-IQ™	X	Included			
AB Lines	Included	Included			
A+ Heading	Included	Included			
Curve Lines	Included	Included			
Pivot Pattern	Included	Included			
FreeForm Lines	Adaptive Curve	Included			
Square headlands	Included	Coming Soon			
Flow and Application Control					
Universal Terminal (UT)	Included	Optional			
Task Controller (TC)	×	Optional			
Field-IQ™	×	Optional			
Multiproduct	×	Optional			
Section and Rate Control	×	Optional			
Prescriptions	×	Optional			
Auto Guidance (NAV-900)					
Hydraulic or CAN-Based Autopilot™	×	Optional			
Autopilot Motor Drive	<b>✓</b>	Optional			
EZ-Steer®, EZ-Pilot®, EZ-Pilot Pro	×	Optional			
NextSwath™	×	Optional			
Accuracy and Correction Services (NAV-900)					
Autonomous	Included	Included			
SBAS (WAAS, EGNOS)	Included	Included			
CenterPoint® RTX	1 Year Included	1 Year Included			
CenterPoint® RTK	Included	Optional			
xFill® Standard (up to 20 minutes)	Included	Optional			
xFill® Premium (unlimited)	1 Year Included	Optional			
RTK/VRS Options					
Radio-Based RTK (Ag-820 Radio)	Ag-820 Radio	Optional			
NTRIP	RV55 Modem*	Optional			
Data Connectivity					
Trimble Ag Business Software including Auto Sync	×	Optional			

<sup>\*</sup>NTRIP corrections require RV55 modem or equivalent with NTRP gateway and NAV-900 Aux port cable



