		InCommand Go 16	InCommand Go 10	InCommand 1200	InCommand 800	Compass	Integra	Versa	Edge	Insight
General	Screen Size	15.6 in	10.1 in	12.1 in	8.4 in	7.0 in	12.1 in	8.4 in	6.5 in	10.25 in
<del>                                     </del>	Automatic Screen Dimming	x	X	X	0.4 III	7.0 111	12.1 III	0.4 111	0.5 111	10.23 111
	Video Camera Support	Summer 2025	Summer 2025	X	X		X	×		+
	Integrated Cellular Modem Support	X	X	<u> </u>			Α	_ ^		+
	Wi-Fi Support (2.4Ghz)	x	X	X	х					+
	Wi-Fi Support (5Ghz)	x	X							+
	Satellite Imagery	Spring 2025	Spring 2025	X	х					
	AgFiniti Support	X	X	X	Х					1
	Automatic Firmware Updates	X	x	X	Х					1
	Remote Support - View	X	x	х	х					
	Remote Support - Control	x	x	Х	х					
	DisplayCast	x	х	Х	х					
F	File Support									
	SHP Product Prescription Files	x	х	Х	х		Х	х	х	х
	AGSETUP	x	х	Х	х	х	Х	х		
	AGDATA	x	х	Х	х	х	х	х		
	IBK (used to backup and restore the display's memory)								х	х
	IBK2 (used to backup and restore the display's memory)					х	Х	х		
	IBK3 (used to backup and restore the display's memory)			Х	Х					
	IBK4 (used to backup and restore the display's memory)	х	х							
	IBY (used to store field boundary in the display and transfer to desktop software)	х	х	Х	Х	х	Х	х	х	Х
	ILF (used for logging data in the display and transfer to SMS)								х	х
	PAT (used to store pattern/guidance files in the display and transfer to desktop software)	х	x	X	Х	х	X	х	х	х
	IRX (variable rate prescription file)	х	x	Х	Х		Х	х	Х	х
F	Run Screen Functionality									
	Multiple Maps	Summer 2025		Х						
	Pinch to Zoom	x	x	Х	х					
	Swipe Gesture	x	x	Х	х					
	Headlands	x	x	Х	Х	Х	Х	х		
	Collapseable Tile System	X	X							
Λ	Management Items									
	Map Legend and Editing legend	X	X	X	Х	Х	X	х	Х	Х
0000	Load Reference Map	х	Х	X	Х	Х	X	Х		Х
	ance & Automated Steering									
A	Automated Steering Controller Interface									
<b>—</b>	SteerCommand Z2/SteadySteer	X	X	X	X					+
$\vdash$	SteerCommand			X	X	X	X	X		+
$\vdash$	GeoSteer Country I/ODS			X	X	X	X	X		+
$\vdash$	ParaDyme Control/GPS	+		X	X	X	X	X	Х	+
$\vdash$	OnTrac3 OnTrac2+	+	-	Х	X	X	X	X		+
						Х	Х	Х		
	Guidance Pattern Support SmartPath	v	~	v	v	v	~	V	v	
<del>                                     </del>	TurnPath	X X	X X	X	X X	X	Х	Х	X	+
<del>                                     </del>	SmartPath Boundary Guidance	X	X	X	X					+
$\vdash$	Straight A-B	x	X	x	x	x	Х	х	х	×
<del>                                     </del>	A+ (enter a heading degree to follow)	X	X	X	X	X	X	X	X	X
<del>                                     </del>	Identical Curve	X	X	X	X	X	X	X	X	X
<del>                                     </del>	Adaptive Curve	<del>                                     </del>	<u> </u>	^	^	×	X	X	X	X
	Center Pivot	×	X	X	X	×	X	X	X	×
<del>                                     </del>	Access Paths	x	X	X	X		X	X	^	<b>†</b>
	Tramlines	x	X	x	X		Λ			1
<del>                                     </del>	Manual Guidance Lightbar	x	X	x	X	x	Х	×	х	1
	GPS & TSIP Integration						· · · · · · · · · · · · · · · · · · ·			
	NMEA Support	x	Х	Х	Х	х	Х	Х	х	X
	Time to appoin		X	x	X		^	<u> </u>	^	1 ^
		Y		. ^		1		ı	I	+
	DualTrac	X	^			Y	X	x	Y	Y
	DualTrac Direct communication to a Trimble receiver (TSIP)				×	X X	X X	X X	X X	X
	DualTrac	X X X	X X	x x	x x	X X X	X X X	X X X	X X X	X X X

	InCommand Go 16	InCommand Go 10	InCommand 1200	InCommand 800	Compass	Integra	Versa	Edge	Insight
DirectCommand					001110000	eg.c.	7 0.00.		g.
General DirectCommand									
Multi Product Application	8	3	8	3		8	3	2	5
DirectCommand Automatic Swath Control (ASC) Support	X	X	X	X		x	x	x	X
Application Report Support (Smart Report)	x	x	x	^		x	^	^	X
Container Events Support (Tank Volume Count Down)	x	X	x	x		x	х	x	x
Module Support	^	^	^	^		^	^	^	,
DirectCommand L2	x (36 Sections)	x (36 Sections)	x (36 Sections)	x (36 Sections)					
RightSpot	x (144 Nozzles)	X (00 000110113)	x (144 Nozzles)	X (00 00010113)		<del> </del>			
Liquid Module	10 sections	10 sections	10 sections	10 sections		10 sections	10 sections	10 sections	10 sections
ISOBUS Liquid Module	36 sections	36 sections	36 sections	36 sections		36 sections	36 sections	10 0000010110	10 000000
ISOBUS Liquid Module Proprietary Features			X	X		00 000	00000000		
Direct Injection Module	X	x	X	X		x	х	х	х
3 Channel Spinner Spreader Module	Summer 2025	Summer 2025	X	X		X	X	X	X
5 Channel Spinner Spreader Module			X			X			х
Stepper Spreader Module (Mark Drive)			X	х		x	х		X
Strip-Till Module Support	Summer 2025	Summer 2025	Х	х		х	х		х
Application Rate Module Support									
Serial Control			х	х		х	Х		х
Flow Meter Logging			X	x		x	x	х	X
Implement Switch			х	х	x	х	х	х	х
Misc Support									
OptRx Support			Х			х			х
Automatic Boom Height Control (UC5)	ISO Only	ISO Only	Х	х		х	х	х	х
Container Sequencing	Summer 2025	Summer 2025	Х			х			
Standalone Implement Switch Logging	Summer 2025	Summer 2025							
All Field Operations Unlock (For Guidance Displays)		x		Х					
SeedCommand									
General SeedCommand									
Single Product Hydraulic Drive Control	X	X	Х	х		х	х	х	х
Multi-Product Hydraulic Drive Control	Х	x	Х	Х		х	х		Х
Product Prescription (variable rate control)	x	x	Х	х		х	х	х	x
SeedCommand ASC Support with Row Clutches	х	x	Х	х		х	х	х	Х
Split Planter Logging Support	х	x	Х	х		х	х		х
Advanced Seed Monitoring	X	Spring 2025							
		(STMM/PMM)	x			x			
Row by Row Planter Performance	х	Spring 2025							
		(STMM/PMM)	x						
RCM1/2 Products (SureForce/SureDrive/SureSpeed)	х		Х						
Combination setup of DirectCommand and SeedCommand	x	×	х	х		х	х		х
Seed Rows	X		х						
Harvest Support									
General Harvest									
Grain Harvest Support (yield monitoring)	X	X	х	х		х	х	х	х
Harvest ASC Support	X	x	х	х		X	х	х	х
Load Hybrid Background Map	X	X	X			x			X
Harvest Variety Tracking Support	X	x	X			х			x
CartAce (FollowPath)	х	x	х	х					
Water Management									
General Water Management									
Intellislope Plow Control	Summer 2025		х			х			
Topography Mapping	Summer 2025		X	х		х	х		
Survey Collection	Summer 2025		Х	х		х	х		