

Examples of exclusive software updates

2018		Comfort	Performance	Safety
VarioGuide	<ul style="list-style-type: none"> • New creation option for Contour Segments: <ul style="list-style-type: none"> • Automatic calculation of Contour Segments based on field boundary • Creation of Contour Segments from existing waylines • Contour Segment Management: <ul style="list-style-type: none"> • Deletion and linking of Contour Segments • Addition of existing waylines • Recording of waylines with the active guidance system • After importing from the FMIS, fields are sorted in the VarioGuide according to customer and farm • Hectare counter is now available in map view 	+	+	
VarioDoc	<ul style="list-style-type: none"> • New possibility to data transfer (import/export) via USB • Prescription maps in shape format can now be handled • Automatic task management: <ul style="list-style-type: none"> • By leaving a field the tasks can be automatically booked, started, stopped or continued with the current task status • Link between VarioGuide and VarioDoc 	+	+	
Varioterminal	<ul style="list-style-type: none"> • Option to set the time format (12 h / 24 h) 	+		
2017				
VarioGuide	<ul style="list-style-type: none"> • New VarioGuide Contour Assistant with “Contour segment” and “Single Track” wayline types • New “Adaptive Curve” wayline type • Gap function: The map view automatically displays the distance to the field boundary, headland line or next sequence for Variotronic^{TI} • Automatic centring of wayline to the current position, very useful for EGNOS correction signal • Manual drift compensation by entering offset values • New “Route” function for obstacles: e.g. for recording of streams • New 20 minute bridging mechanism NovAtel RTK Assist™ on the NovAtel receiver, if RTK signal drops out • New bridging mechanism on the Trimble receiver: xFill™ Premium for unlimited bridging time if the RTK signal drops out 	+	+	
VarioGuide / VarioDoc Pro	<ul style="list-style-type: none"> • Automatic marker detection 	+		
VarioDoc	<ul style="list-style-type: none"> • Legibility for ISOXML 3 and ISOXML 4 	+		
Variotronic^{TI} automatic	<ul style="list-style-type: none"> • Three overlapping settings on headline line • Assistants for automatic parameter setting for trigger sequences 	+	+	
ISOBUS	<ul style="list-style-type: none"> • Variotronic TIM ready on Fendt 700 & 800 Vario 	+	+	
2016				
VarioGuide / VarioDoc Pro	<ul style="list-style-type: none"> • Automatic field detection 	+	+	
VarioDoc / VarioDoc Pro	<ul style="list-style-type: none"> • Field data exchange with field database 	+	+	
VarioGuide	<ul style="list-style-type: none"> • Tramline marking 	+	+	
	<ul style="list-style-type: none"> • Map view with addition quick jump keys 			
	<ul style="list-style-type: none"> • New offset functions; store offset waylines 			
Variotronic^{TI}	<ul style="list-style-type: none"> • Now includes VarioGrip and reversible fan 	+	+	
SectionControl	<ul style="list-style-type: none"> • Option to work outside of the field boundary and eliminate area obstacles 		+	
2015				
VarioGuide	<ul style="list-style-type: none"> • New wayline types: AB coordinates and A coordinates + angle • Combined display of accuracy, mobile signal strength in map view, 3G mobile network modem 	+	+	
VarioGuide	<ul style="list-style-type: none"> • New generation VarioGuide 		+	
VarioDoc	<ul style="list-style-type: none"> • VariableRateControl 	+	+	
SectionControl	<ul style="list-style-type: none"> • Increased to 36 sections 		+	
Quick Jump	<ul style="list-style-type: none"> • Quick access to up to 8 submenu functions 	+	+	