

Elemente	To be implemented within <vehicle> <dashboard> <dashboardLive> <dashboard ... /> <dashboardLive> </dashboard> </vehicle>				cond: <, <=, >=, > with condValue		trailer: Number of chosen trailer or "S" for currently selected vehicle		partition: Number of chosen fillVolume	max: (optional) Upper limit	min: (optional) Lower limit	factor: (optional) Number the dashboard's value will be multiplied with	selection=	selectionGroup=	suggested displayTypes	Description	Version	
	valueType=	cmd=	options=	joints=	state=	stateText=	cond=	condValue=	trailer=	partition=	max=	min=						factor=
base	disconnected	all any		1 2 ... n S							optional	optional	optional		VISIBLE, EMITTER	Active if nothing is connected to the given joints	1.0.0.0	
	connected	all any		1 2 ... n S							optional	optional	optional		VISIBLE, EMITTER	Active if something is connected to the given joints	1.0.0.0	
	lifted	all any		1 2 ... n S				1..n			optional	optional	optional		VISIBLE, EMITTER	Active if given joint is lifted	1.0.0.0	
	lifting	all any		1 2 ... n S				1..n			optional	optional	optional		VISIBLE, EMITTER	Active if given joint is lifting	1.0.0.0	
	lowering	all any		1 2 ... n S				1..n			optional	optional	optional		VISIBLE, EMITTER	Active if given joint is lowering	1.0.0.0	
	lowered	all any		1 2 ... n S				1..n			optional	optional	optional		VISIBLE, EMITTER	Active if given joint is lowered	1.0.0.0	
	lowerable	all any		1 2 ... n S				1..n			optional	optional	optional		VISIBLE, EMITTER	Active if given joint is lowerable	1.0.0.0	
	pto	all any		1 2 ... n S			optional				optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if PTO/hydraulics corresponding to given joint is/are active	1.0.0.0	
	ptoRpm	all any		1 2 ... n S			optional	optional			optional	optional	optional		NUMBER, TEXT, ANIMATION, SLIDER	Value of PTO's turn rate in relation to the vehicles RPM. Set min, max and factor for fine tuning	1.0.0.0	
	foldable	all any		1 2 ... n S			optional		1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if implement at given joint is foldable	1.0.0.0	
	folded	all any		1 2 ... n S					1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if implement at given joint is folded	1.0.0.0	
	unfolded	all any		1 2 ... n S					1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if implement at given joint is unfolded	1.0.0.0	
	folding	all any		1 2 ... n S					1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if implement at given joint is folding	1.0.0.0	
	unfolding	all any		1 2 ... n S					1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if implement at given joint is unfolding	1.0.0.0	
	foldingState	all any		1 2 ... n S			optional	optional	1..n		optional	optional	optional		NUMBER, TEXT, ANIMATION, SLIDER	Value of current folding process (0 .. 1). Use factor for scaling.	1.0.0.0	
	unfoldingState	all any		1 2 ... n S			optional	optional	1..n		optional	optional	optional		NUMBER, TEXT, ANIMATION, SLIDER	Value of current unfolding process (0 .. 1). Use factor for scaling.	1.0.0.0	
	tilping	all any		1 2 ... n S			optional		1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if implement at given joint is tilping to the ground/trigger	1.0.0.0	
	swath	all any		1 2 ... n S	1 2 3 ...		optional		1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if given swath state is active	1.0.0.0	
	mpConditioner	all any		1 2 ... n S			optional		1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if Conditioner is on (requires Maize+)	1.0.0.0	
	seedType	all any		1 2 ... n S							optional	optional	optional		TEXT	Returns the current set seed type	1.0.0.0	
	base	fillLevel	abs percent max abskg percentkg maxkg		1 2 ... n S			optional	optional	1..n	1..n	optional	optional	optional		NUMBER, TEXT, ANIMATION, SLIDER	Value of current fillLevel of choosen trailer and partition at given joint. abs: absolute value, percent: fillLevel in percent, max: capacity absKg: absolute fill weight, percentkg: percent from max weight, maxkg: maximum weight	1.0.0.0
		hasSpec	all any <specName>		1 2 ... n S			optional		1..n		optional	optional	optional		VISIBLE, EMITTER	Active if implement at given joint has the given specialization	1.0.0.0
		hasTypedesc	all any <typeDescName>		1 2 ... n S			optional		1..n		optional	optional	optional		VISIBLE, EMITTER	Active if implement at given joint has the given type description	1.0.0.0
		tilpingState	all any		1 2 ... n S			optional	optional	1..n		optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Value of current tilping process (0..1). User factor for scaling.	1.0.0.0
		ridgeMarker	all any		1 2 ... n S	1 2 3 ...				1..n		optional	optional	optional		VISIBLE, EMITTER	Active if ridgeMarker has given state	1.0.0.0
		liftState	all any		1 2 ... n S			optional	optional			optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Value of current lifting state (0..1). This only makes sense with 3P-Attachments. Use factor for scaling.	1.0.0.0
		tipSide	all any		1 2 ... n S	Front Back Left Right BackGrainDoor				1..n		optional	optional	optional		VISIBLE, EMITTER	Active if set tipSide equals given tipSide.	1.0.0.0
		tipSideText	all any		1 2 ... n S			optional		1..n		optional	optional	optional		TEXT	Returns current set tipSide as plain text.	1.0.0.0
		motorFan	all any					optional								VISIBLE, EMITTER	Active is motor fan is active#	1.3.0.0
		realClock	all any													TEXT	Returns real world clock time as plain text.	1.0.0.0
		heading	all any													NUMBER, TEXT	Returns current heading in degree	1.0.0.0
		headingText1	all any													TEXT	Returns current heading as N, E, S, W.	1.0.0.0
		headingText2	all any													TEXT	Returns current heading as N, NE, E, SE, S, SW, W, NW.	1.0.0.0
		fieldNumber	all any													NUMBER, TEXT	Returns current field number	1.0.0.0
combine	chopper					enabled active					optional	optional	optional		VISIBLE, EMITTER	Active if chopper of combine is active (no swath): enabled: chopper is activated, active: chopper is currently working	1.1.0.0	
	swath					enabled active					optional	optional	optional		VISIBLE, EMITTER	Active if combine is producing straw swathes: enabled: swath is activated, active: swath is currently being produced	1.1.0.0	
	filling										optional	optional	optional		VISIBLE, EMITTER	Active if combine's tank is currently filling	1.1.0.0	
	hectars										optional	optional	optional		NUMBER, TEXT	Value of worked area	1.1.0.0	
	cutHeight										optional	optional	optional		NUMBER, TEXT	Value of set cutting height	1.1.0.0	
	pipeState					1 2 3 ...					optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if current pipe state equals given state	1.1.0.0	
	pipeFolding					1 2 3 ...					optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Active if pipe is currently folding or unfolding	1.1.0.0	
pipeFoldingState										optional	optional	optional		VISIBLE, EMITTER, ANIMATION, SLIDER	Value of current folding state (0..1). Use factor for scaling.	1.1.0.0		
overloading					1 2 3 ...					optional	optional	optional		VISIBLE, EMITTER	Active if pipe is currently overloading	1.1.0.0		
vca	park						optional				optional	optional	optional		VISIBLE, EMITTER	Active if park break is set	1.0.0.0	
	diff_front						optional				optional	optional	optional		VISIBLE, EMITTER	Active if front differential is activated	1.0.0.0	
	diff_back						optional				optional	optional	optional		VISIBLE, EMITTER	Active if back differential is activated	1.0.0.0	
	diff						optional				optional	optional	optional		VISIBLE, EMITTER	Active if front or back differential is activated	1.0.0.0	
	diff_awd						optional				optional	optional	optional		VISIBLE, EMITTER	Active if all-wheel-drive is activated	1.0.0.0	
	diff_awdF						optional				optional	optional	optional		VISIBLE, EMITTER	Active if advance speed of front axle is activated	1.0.0.0	
	ks						optional				optional	optional	optional		VISIBLE, EMITTER	Active if "Keep Speed" is activated	1.0.0.0	
	slip						optional	optional			optional	optional	optional		NUMBER, TEXT	Value of current slip (requires VCA or REA GUI)	1.0.0.0	
	speed2										optional	optional	optional		NUMBER, TEXT	Value of second speed control	1.0.0.0	
	speed3										optional	optional	optional		NUMBER, TEXT	Value of third speed control	1.0.0.0	
him	field										optional	optional	optional		VISIBLE, EMITTER	Active if Headland Management is turned on	1.0.0.0	
	headland										optional	optional	optional		VISIBLE, EMITTER	Active if Headland Management is currently in field mode	1.0.0.0	
	contour										optional	optional	optional		VISIBLE, EMITTER	Active if Headland Management is currently in field mode and contour guidance is activated	1.1.0.0	

valueType=	cmd=	option=	joints=	state=	stateText=	cond=	condValue=	trailer=	partition=	max=	min=	factor=	selection=	selectionGroup=	suggested displayTypes	Description	Version
gps		on								optional	optional	optional			VISIBLE, EMITTER, ANIMATION, SLIDER	Active if GPS is turned on (Guidance Steering/GS or VCA)	1.0.0.0
		active								optional	optional	optional			VISIBLE, EMITTER	Active if GPS is currently active (GS or VCA)	1.0.0.0
		lane+								optional	optional	optional			VISIBLE, EMITTER	Active if current GPS-Lane is bigger than 0 (GS only)	1.0.0.0
		lane-								optional	optional	optional			VISIBLE, EMITTER	Active if current GPS-Lane is smaller than 0 (GS only)	1.0.0.0
gpsLane										optional	optional	optional			NUMBER, TEXT	Value of current GPS-Lane (GS only)	1.0.0.0
		delta								optional	optional	optional			ALL	Value of necessary course correction (-0.5..+0.5, GS only). Use factor for scaling.	1.1.0.0
		dir								optional	optional	optional			ANIMATION	Direction of course correction (-1: left, +1: right, GS only).	1.1.0.0
		dirLeft								optional	optional	optional			ALL	Active if direction of necessary course correction is left	1.1.0.0
		dirRight								optional	optional	optional			ALL	Active if direction of necessary course correction is right	1.1.0.0
gpsWidth		headingDelta								optional	optional	optional			ALL	Value of heading delta to gps course (GS or VCA)	1.1.0.0
										optional	optional	optional			NUMBER, TEXT	Value of currently set gps width	1.0.0.0
proSeed		mode								optional	optional	optional			TEXT	Value of ProSeed's mode in plain text	1.0.0.0
		mode		auto semi manual						optional	optional	optional			VISIBLE, EMITTER	Active if proSeed's mode equals given state	1.0.0.0
		distance								optional	optional	optional			NUMBER, TEXT	Value of tramLine distance	1.0.0.0
		laneDrive								optional	optional	optional			NUMBER, TEXT	Value of currently set lane	1.0.0.0
		laneFull								optional	optional	optional			NUMBER, TEXT	Number of lanes set	1.0.0.0
		tram								optional	optional	optional			VISIBLE, EMITTER	Active if tramLines are created	1.0.0.0
		fert								optional	optional	optional			VISIBLE, EMITTER	Active if fertilizer is enabled	1.0.0.0
		areaWork								optional	optional	optional			NUMBER, TEXT	Value of worked area	1.0.0.0
		areaField								optional	optional	optional			NUMBER, TEXT	Value of field size	1.0.0.0
		timeUse								optional	optional	optional			NUMBER, TEXT	Value of hectares per hour	1.0.0.0
		seedUse								optional	optional	optional			NUMBER, TEXT	Value of seed use	1.0.0.0
		segment		1 2 3 ...						optional	optional	optional			VISIBLE, EMITTER	Active if segment choosen in state is enabled	1.0.0.0
		tram Type								optional	optional	optional			VISIBLE, EMITTER	Active if premarked tramlines are created	1.0.0.0
selection		audio								optional	optional	optional			VISIBLE, EMITTER	Active if proSeed's audio signals are enabled	1.0.0.0
										optional	optional	optional	... -2 -1 0 1 2 -2 -1 0 1 2 ...	VISIBLE, EMITTER	Active if currently selected vehicle/implement equals given selection	1.0.0.0
baler	isRoundBale	all any selected current	1 2 ... n S							optional	optional	optional			VISIBLE, EMITTER	Active if bale is a round bale	1.1.0.0
	baleSize	all any selected current	1 2 ... n S							optional	optional	optional			NUMBER, TEXT	selected: baler setting, current: current bale Value of current bale size selected: baler setting, current: current bale	1.1.0.0
	baleCountAnz	all any	1 2 ... n S							optional	optional	optional			NUMBER, TEXT	Current value of processed bales (requires Iiko's baleCounter Mod or Göweil DLC or Vermeer DLC)	1.1.0.0
	baleCountTotal	all any	1 2 ... n S							optional	optional	optional			NUMBER, TEXT	Total value of processed bales (requires Iiko's baleCounter Mod or Göweil DLC or Vermeer DLC)	1.1.0.0
	wrappedBaleCountAnz	all any	1 2 ... n S							optional	optional	optional			NUMBER, TEXT	Current value of wrapped bales (requires Iiko's baleCounter Mod)	1.1.0.0
	wrappedBaleCountTotal	all any	1 2 ... n S							optional	optional	optional			NUMBER, TEXT	Total value of wrapped bales (requires Iiko's baleCounter Mod)	1.1.0.0
lockSteeringAxle	found		1 2 ... n S					1..n							VISIBLE, EMITTER, ANIMATION, SLIDER	Active if steering axle lock is activated (requires Iikos lockSteeringAxle mod)	1.0.0.0
	locked		1 2 ... n S					1..n							VISIBLE, EMITTER, ANIMATION, SLIDER	Active if steering axle lock is activated (requires Iikos lockSteeringAxle mod)	1.0.0.0
combineXP	tonPerHour														NUMBER, TEXT	Value of currently processed tons per hour	1.1.0.0
	engineLoad														NUMBER, TEXT	Value of engine load	1.1.0.0
	yield														NUMBER, TEXT	Value of current yield	1.1.0.0
	highMoisture														VISIBLE, EMITTER, ANIMATION, SLIDER	Active if high crop moisture is detected	1.1.0.0
frontLoader	toolRotation	all any	1 2 ... n S							optional	optional	optional			NUMBER, TEXT	Value of tool's rotation	1.1.0.0
	toolRotation	all any	1 2 ... n S		origin					optional	optional	optional			NUMBER, TEXT	Value of tool's rotation normalized	1.1.0.0
	isToolRotation	all any	1 2 ... n S							optional	optional	optional			VISIBLE, EMITTER, ANIMATION, SLIDER	Active if tool's rotation is between min and max	1.1.0.0
	isToolRotation	all any	1 2 ... n S		origin					optional	optional	optional			VISIBLE, EMITTER, ANIMATION, SLIDER	Active if tool's normalized rotation is between min and max	1.1.0.0
print	<text>														TEXT	Prints value of <cmd>	1.0.0.0
miniMap	map														VISIBILITY	Displays miniMap on plane at node	1.2.0.0
	posMarker														VISIBILITY	Displays position marker on miniMap	1.2.0.0
cvt	drivingLevel			1 2 3 ...											ALL	CVT drive level	1.3.0.0
	accramp			1 2 3 ...											ALL	CVT acceleration ramp	1.3.0.0
	brakeramp			1 2 3 ...											ALL	CVT brake ramp	1.3.0.0
	neutral														ALL	CVT in neutral	1.3.0.0
	trns pedal														ALL	CVT trns pedal activated	1.3.0.0
	pedalpercent			1 2 3 ...											ALL	CVT pedal percent	1.3.0.0
	digitalhandgasstep			1 2 3 ...											ALL	CVT handgas step	1.3.0.0
	rpm range														ALL	CVT rpm range	1.3.0.0
	rpmDmin														ALL	CVT rpm min	1.3.0.0
	rpmDmax														ALL	CVT rpm max	1.3.0.0
precfarming	phActual														NUMBER, TEXT	actual PH value	1.3.0.0
	phTarget														NUMBER, TEXT	target PH value	1.3.0.0
	phChanged														NUMBER, TEXT	PH value changed by	1.3.0.0
	nActual														NUMBER, TEXT	actual nitrogen level	1.3.0.0
	nTarget														NUMBER, TEXT	target nitrogen level	1.3.0.0
	nChanged														NUMBER, TEXT	nitrogen level changed by	1.3.0.0
	sprayAmountAutoMode														VISIBLE, EMITTER, ANIMATION, SLIDER	spray amount automode	1.3.0.0
	applicationRate														NUMBER, TEXT	application rate	1.3.0.0
	soilType														NUMBER, TEXT	soil type	1.3.0.0
rda	cropSensor							optional							VISIBLE, EMITTER	crop sensor active	1.3.0.0
	inflating														NUMBER, TEXT	Inflating / deflating is active	1.3.0.0
	pressure														NUMBER, TEXT	actual pressure	1.3.0.0
	pressure	target													NUMBER, TEXT	set pressure (target value)	1.3.0.0
	pressure	max													NUMBER, TEXT	max pressure	1.3.0.0
	pressure	min													NUMBER, TEXT	min pressure	1.3.0.0
rda	maxSpeed														NUMBER, TEXT	max speed allowed	1.3.0.0