Terminal	Terminal Software ≥ ...	AXIS M 30 W AXIS M 30.x EMC (W) AXIS M 50.2 W	AXIS-H 30.x EMC (W) AXIS-H 50.x EMC W < S/N 09-050000	AXIS M 20.2/30.2 EMC+W NG AXIS M 50.2 EMC+W NG AXIS H 30.2 EMC+W NG AXIS H 50.2 EMC+W NG ≥ S/N 09-050000 with SpeedServos AXENT 100.1 ≥ S/N 08-010103 with SpeedServos	AGT 6030 AGT 6032 AGT 6036
		Müller-Controller MIDI	TeeJet-Controller IC18	Eckelmann-Controller (NG)	Müller-Controller
		Software Jobcomputer			
		V3.30.00	V4.12.00	V4.02.00	V2.50.00 I V2.50.02
CCI 50 I 100 I 200	V0000.05.60.01 HW 2.xx	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N
CCI 1200	CCI800	CCI1200 ≥V1.1.7 CCI800 ≥ V2.0.2	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti Control Points	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti Control Points	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N
Müller-Elektronik Comfort I Basic Top	V4.10.05	UT (2x5) TC-BAS, TC-GEO, TC-SC T-ECU[1] AUX-N GPS-V Opti	UT (2x5) TC-BAS, TC-GEO, TC-SC T-ECU[1] AUX-N GPS-V Opti	Nur mit HW > 3.x UT (2x5) TC-BAS, TC-GEO, TC-SC T-ECU[1] AUX-N GPS-V Opti	UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N
Müller-Elektronik Touch 800 I 1200	V2.20.11	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti Control Points	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N
John Deere GS 2630	V3.34.1345	UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V	UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V Control Points	UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V Control Points (Only 16 sections)	UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N (only compatible with SW 2.50.00)
John Deere GS 4640	V10.13.909-178	UT (2x6) TC-BAS, TC-GEO, TC_SC AUX-N GPS-V	UT (2x6) TC-BAS, TC-SC AUX-N GPS-V	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V Opti Control Points	UT (2x6)
Kverneland Tellus Pro ISOMatch	V1.05	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V	UT (2x5) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N	UT (2x5) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N	
Kverneland Tellus GO	V1.03.03			UT (2x5) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N	
Fendt Touch NT 10,4"	V7.81	UT (2x6) TC BAS, TC-GEO, TC-SC AUX-N Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti (Only 36 sections)	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N
Fendt Touch NT 7"	V7.81	UT (2x6)	UT (2x6)	UT (2x6)	

Terminal	Terminal Software ≥ ...	AXIS M 30 W AXIS M 30.x EMC (W) AXIS M 50.2 W Müller-Controller MIDI	AXIS-H 30.x ISOBUS AXIS-H 50.x ISOBUS < S/N 09-050000 TeeJet-Controller	AXIS M 20.2/30.2 EMC+W NG AXIS M 50.2 EMC+W NG AXIS H 30.2 EMC+W NG AXIS H 50.2 EMC+W NG ≥ S/N 09-050000 with SpeedServos AXENT 100.1 ≥ S/N 08-010103 with SpeedServos Eckelmann-Controller (NG)	AGT 6036
				Software Jobcomputer	
		V3.30.00	V4.12.00	V4.01.00	V2.50.00 I V2.50.02
Trimble GFX 750	V1.60	UT (2x6) TC-GEO, TC-SC Opti	UT (2x6) TC-GEO, TC-SC AUX-N GPS-V Opti Control Points	UT (2x6) TC-GEO, TC-SC AUX-N GPS-V Opti Control Points	
Trimble TMX IQ Field	V5.60	UT (2x6) TC-GEO, TC-SC Opti	UT (2x6) TC-GEO, TC-SC AUX-N Opti Control Points	UT (2x6) TC-GEO, TC-SC AUX-N GPS-V Opti Control Points	UT (2x6) TC-SC AUX-N
Raven CR12		UT(2x6)		UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N	
Valtra Smart Touch		UT(2x6)		UT (2x6) TC-BAS, TC-SC AUX-N	
AG Leader In Command 1200	V3.5	UT (2x5) TC-BAS, TC-GEO, TC-SC	UT (2x6) TC-BAS, TC-GEO, TC-SC	UT (2x6) TC-BAS, TC-GEO, TC-SC	UT (2x6) TC-BAS, TC-GEO, TC-SC
Claas S10 [4]	V4.00.04	UT (2x5) TC-BAS, TC-GEO, TC-SC Opti[3]	UT (2x5)	UT (2x5) TC-BAS, TC-GEO, TC-SC AUX N Only 32 sections)	
TopCon Horizon X Series SameDeutzFahr iMonitor2	V4.02.24	UT (2x6) TC-BAS, TC-GEO, TC-SC Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti Control Points	UT (2x6) TC-BAS, TC-GEO, TC-SC
CNH IntelliView IV CASE AFS pro 700	V31.12	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti	
MF Fieldstar 5	V3.3			UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N	
TeeJet Aeros	V4.33	UT (2x5) TC-BAS, TC-GEO, TC-SC		UT (2x5) TC-BAS, TC-GEO, TC-SC Opti (only 30 sections)	
Amazone AmaTron 4	NW216-C.008	UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti		UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti	

UT	universal terminal = handling only using the keys; details in brackets = number of keys
TC-BAS	Task Controller Basic = documentation of output data in ISO-XML format
TC-GEO	Task Controller Geo = documentation of stationary data, application card in ISO-XML format
TC-SC	Task Controller Section Control = automatic section control and headland circuit, OptiPoint inclusive
T-ECU	Tractor ECU = Provision of the speed signal to the terminal, connection to the 7-pin signal socket
GPS-V	Use of the GPS-speed of the ISOBUS terminal is possible
AUX-N	Auxiliary Control NEW | Auxiliary Control Old = additional controls e.g. joystick
Opti	Automatic transmission of the OptiPoint-values of the spreader to the SC settings of the terminal. If no, the OptiPoint works nevertheless, you have only to enter the values manually
Control Points	2 required rates per working width (spreading of application cards)

1) From HW 3.00.00, you need cable 2057692
2) Only in connection with active TC-BAS/TC-GEO
3) After a transfer the accessory equipment has to log-in again
4) With HW 1 only 16 sections are possible
5) at least software for AXIS from S/N 09-050000
6) TC-BAS,TC-SC only with deactivated telemetry-function

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