| Terminal | Terminal Software ≥ … | AXIS-H 30.x EMC (W) AXIS-H 50.x EMC W | 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 | AGT 6030 AGT 6032 AGT 6036 | AERO GT 60.1 AERO 32.1 |
|---|---|---|---|---|---|
| | | < S/N 09-050000 | ≥ S/N 09-050000 with SpeedServos **AXENT 100.1** (aktuell bei Version 5.02.00) ≥ S/N 08-010103 | | |
| | | TeeJet-Controller IC18 | with SpeedServos Eckelmann-Controller (NG) | Müller-Controller | Eckelmann-Controller |
| | | | Software Jobcomputer | | |
| | | V4.12.00 | V5.00.00 | V2.50.00 I V2.50.02 | V2.10.00 |
| 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 AUX-N | |
| CCI 1200 I 800 | V2.0.6 CCI 800 ab V2.0.6 | UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti 2 Control Points | UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V Opti 2 Control Points | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N | UT (2x6) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N GPS-V 6 Delay times[6] 4 or 6 Control Points |
| 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 | Only with HW > 3: 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 2 Control Points | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N 6 Delay times[6] 2 Control Points |
| John Deere GS 2630 | V3.34.1345 | UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V 2 Control Points | UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V 2 Control Points (only 16 sections) | UT (2x5) TC-BAS, TC-GEO, TC-SC AUX-N (**Compatible only with SW 2.50.00**) | |
| John Deere GS 4640/4240 | GS 4640: V10.13.909-178 GS 4240: V10.19.1893-81 | UT (2x6) TC-BAS, TC-SC AUX-N GPS-V | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V Opti 2 Control Points | UT (2x6) | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N GPS-V 1 Delay time[6] 2 Control Points |
| Kverneland Tellus Pro ISOMatch | V1.06.1.4 | UT (2x5) TC-BAS, TC-GEO, TC-SC T-ECU AUX-N | UT (2x5) TC-BAS, TC-GEO, TC-SC[5] T-ECU AUX-N | | |
| Kverneland Tellus GO | V1.05.05 | | 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 [6] Opti (only 36 Sections) | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N 6 Delay times[6] |
| Fendt One | | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N Opti 2 Control Points | | UT (2x6) TC-BAS, TC-GEO, TC-SC AUX-N 6 Delay times[6] 2 Control Points |

| Terminal | Terminal Software ≥ ... | AXIS-H 30.x ISOBUS<br>AXIS-H 50.x ISOBUS<br><br>< S/N 09-050000<br><br>TeeJet-Controller | AXIS M 20.2/30.2 EMC+W NG<br>AXIS M 50.2 EMC+W NG<br>AXIS H 30.2 EMC+W NG<br>AXIS H 50.2 EMC+W NG<br>≥ S/N 09-050000<br>with SpeedServos<br>AXENT 100.1<br>≥ S/N 08-010103<br>with SpeedServos<br>Eckelmann-Controller (NG) | AGT 6030<br>AGT 6032<br>AGT 6036<br><br>Müller-Controller | AERO GT 60.1<br>AERO 32.1<br><br>Eckelmann-Controller |
|---|---|---|---|---|---|
| | | | Software Jobcomputer | | |
| | | V4.12.00 | V5.00.00 | V2.50.00 I V2.50.02 | |
| Trimble TMX IQ Field | V5.60 | UT (2x6)<br>TC-GEO, TC-SC<br>AUX-N<br><br>Opti<br>2 Control Points | UT (2x6)<br>TC-GEO, TC-SC<br>AUX-N<br>GPS-V<br>Opti<br>2 Control Points | UT (2x6)<br>TC-SC<br>AUX-N | UT (2x6)<br>TC-GEO, TC-SC<br>AUX-N<br><br>1 Delay time[6]<br>2 Control Points |
| Trimble GFX 750 | V1.60 | UT (2x6)<br>TC-GEO, TC-SC<br>AUX-N<br><br>Opti<br>2 Control Points | UT (2x6)<br>TC-GEO, TC-SC<br>AUX-N<br>GPS-V<br>Opti<br>2 Control Points | | |
| Raven CR12 | | | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC<br>AUX-N | | |
| Valtra Smart Touch | | | UT (2x6)<br>TC-BAS, TC-SC<br>AUX-N | | |
| AG Leader In Command 1200 | V3.5 | UT (2x5)<br>TC-BAS, TC-GEO, TC-SC | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC | |
| Claas S10 [4)] | V4.00.04 | UT (2x5) | UT (2x5)<br>TC-BAS, TC-GEO, TC-SC<br>AUX N<br><br>(only 32 Sections) | | |
| TopCon Horizon X Series SameDeutzFahr iMonitor2 | V4.02.24 | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC<br>AUX-N<br>Opti | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC<br>AUX-N<br>Opti<br>2 Control Points | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC | UT (2x6)<br>TC-GEO, TC-SC<br>AUX-N<br><br>1 Delay time[6]<br>2 Control Points |
| CNH IntelliView IV AFS pro 700/1200 | V31.12 | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC<br>AUX-N | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC<br>AUX-N<br>Opti | | |
| MF Fieldstar 5 | V3.3 | | UT (2x5)<br>TC-BAS, TC-GEO, TC-SC<br>AUX-N | | |
| TeeJet Aeros | V4.33 | | UT (2x5)<br>TC-BAS, TC-GEO, TC-SC<br>Opti<br>(only 30 Sections) | | |
| Amazone AmaTron 4 | NW216-C.008 | | UT (2x6)<br>TC-BAS, TC-GEO, TC-SC<br>AUX-N<br>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, required cable 2057692
2) Only in combination with active TC-BAS/TC-GEO
3) After the transmission the implement must be registered again
4) TC-BAS,TC-SC only with deactivated Telemetry function
5) The distance x hat to transfered manually from OptiPoint
6) Possible delay times of single sections, which are supported from the Terminal.   Important, because each dosing works with an other time.

**All information is supplied without guarantee. Changes reserved. Current lists always on the Internet at www.rauch.de or www.aef-database.org**