

FW compatibility to systems and CU/CCU

This table shows the FW releases, which can be used in each system and in each CU/CCU model used in the system

| | System | | | | | | | |
|-------------------|----------------------|--------|--------|----------------------|--------|--------|----------------------|--------|
| | MXC (Note 1) | | | DCS 6000 (Note 2) | | | DDS 5900 | |
| | Central Control Unit | | | Central Control Unit | | | Central Control Unit | |
| | DIS-CCU | CU61xx | CU60xx | DIS-CCU | CU61xx | CU60xx | DIS-CCU | CU5905 |
| FW Release 9.0.0 | Green | Red | Red | Green | Red | Red | Red | Red |
| FW Release 8.6.0 | Yellow | Green | Red | Yellow | Green | Red | Green | Green |
| FW Release 8.0.5 | Red | Red | Red | Yellow | Yellow | Green | Yellow | Yellow |
| FW Release 7.5.10 | Red | Red | Red | Red | Yellow | Yellow | Red | Red |
| FW Release 7.4.4 | Red | Red | Red | Red | Yellow | Yellow | Red | Red |



FW version recommended to use
 FW is compatible, but update is recommended
 FW is not compatible

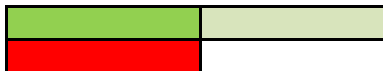
Note 1 MXC systems may include DCS 6000 units and with FW Release 9.0.0 also DDS 5900 units
Note 2 The table is valid for systems consisting of only DCS 6000 units

FW compatibility to CU/CCU and SW6000

This table shows the FW releases, which can be used in each CU/CCU model and shows the latest SW6000 version compatible to a FW release

| CU/CCU | FW release | | | | | | | | | | | | | | | | | |
|-----------|-------------|-------------------|----------------|--------------|---|-----|---|-------|---|-------|---|-------|---|-------|---|-------|--|--|
| | 9.0.0 | 8.6.0 | 8.0.5 | 7.5.10 | ← | 7.3 | ← | 7.1.0 | ← | 6.0.3 | ← | 5.3.7 | ← | 5.3.4 | ← | 4.5.3 | | |
| DIS-CCU | SW v9.0.13* | | | | | | | | | | | | | | | | | |
| CU 5905 | | No SW6000 support | | | | | | | | | | | | | | | | |
| CU 6110 | | SW v6.10.14* | | SW v5.8.122* | | | | | | | | | | | | | | |
| CU 6105 | | | | | | | | | | | | | | | | | | |
| CU 6011-C | | | | | | | | | | | | | | | | | | |
| CU 6005-C | | | | | | | | | | | | | | | | | | |
| CU 6011 | | | SW v6.3.34.26* | | | | | | | | | | | | | | | |
| CU 6005 | | | | | | | | | | | | | | | | | | |
| CU 6010 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |

* The last SW6000 version compatible to a FW release



FW release supported in the CU/CCU
 FW release not supported in the CU/CCU

SW6000 licence compatibility

The table above shows the SW6000 license version needed in SW6000



License v1.7
 License v1.6 or earlier

Update of SW6000 from v5.8.122 or an earlier version requires a new SW6000 v1.7 license

FW license (CU/CCU license) compatibility

Any created FW license (DCS license) is valid in a DIS-CCU