

SOFTWARE RELEASE NOTES

MCS-CONNECT Version 17.05.00 9/10/2015

Updates from previous versions:

New Features:

- 1. Changes in the CPM structures and logic made to match changes by RME to CPM Firmware
- 2. OA Damper grid for V17 cfgs got 2 new heading to make it easier to understand.
- 3. For Sensors of Types STAT1F and STAT1 I removed the ability to change the values of the offset field.
- 4. Adding the ability in Graphics to display points from other networked Devices. "Multi-board points".
- 5. Added 3 new button types to graphics. A button that changes the selected Tab in the Info UI which switches which Device you are connected to, a button that opens a specified directory and a button that brings up the Authorization popup.
- 6. During the Diagnostic Save if the user clicks off the device tab during the info pullback the print to file is incomplete. RESOLUTION I disabled the tabs in the info UI during the Diagnostic Save.
- 7. The Humid Enable SI column in the RTU Grid in the Unit status Frame for MicroMag is causing an error if there is no SI specified. RESOLUTION Adding a check to display n/a in that column if an SI is not specified.
- 8. The EXV Grid in the MicroMag is still displaying empty rows. This is caused by alternating circuits with EXVs. RESOLUTION- Added tracking to determine which circuits values to display in specific rows, skipping the unused circuits
- 9. When auto-starting using local Ethernet the network interface is giving the incorrect subnet mask causing MCS-Connect to broadcast only to the touchscreen on the initial try. This only happened on the initial attempt. Further attempts corrected it. RESOLUTION I edited the initialization of the broadcast IP to always set the fourth digit of the IP to 255 ensuring we are broadcasting over the correct network at all times.
- 10. Added 3 New Gauge types to Graphics. "Radial1Square", "Radial1Vertical" and "Radial2Top".

Any questions regarding this release, contact: support@mcscontrols.com