



Wireless Expansion Module (MG-RTX3) What's New V1.32

Resolved Issues:

- Version 1.32 resolves an issue related to PX8 Zone Output Modules connected to the MG-RTX3. Previously, with the PX8 in stand-alone mode, outputs that were programmed to follow zones controlled by wireless motion detectors (MGPMD1P, MGPMD75/85) would open correctly (or close, depending on their initial output states), but would remain open indefinitely. To resolve this issue, the MG-RTX3 now refreshes the PX8 output when the zone is closed.
- Previously, PX8 outputs were disabled by default. To facilitate installation, when in stand-alone mode, PX8 sections [501] to [508] now correspond to zones 1 to 8 by default.
- When installed on a DGPNE or EVO48/192 system, the MG-RTX3's wireless and on-board PGMs can be programmed to follow any PGM events. With the MG-RTX3 V1.31, PGMs 2 to 8 accepted only Status events.

