



DM-CTC 3.34 Release Notes

3.34 FEATURE SET

Improvement: Improved Device Compatibility for Firmware and Radio Selections

Improved device compatibility validation for firmware and radio updates by ensuring only supported options are presented during configuration.

Improvement: Increased Cell Radio/Modem Firmware Download Reliability

Added additional ports to FTP to extend file download capabilities. Private APNs/VPNs that port limit FTP should now allow ports 30000-30040.

Enhancement: Added Support for California Air Resources Board (CARB) JPOD Parameters

Added support for additional JPOD configuration parameters (5430, 5431, 5433, 5434, 5435) for CARB-related settings. Additional information on the parameters can be found on the PEG Parameters tables [\(US\)](#) [\(EU\)](#).

Fix: Improved EdgeApp Service Activation During Upgrades

Resolved an issue where certain EdgeApp services showed in a pending state during firmware upgrades. Service status reporting is now more accurate, resulting in smoother upgrade experiences and more reliable service enablement tracking.

Fix: PG2 Configuration File Validation and APN Parameter Handling

Resolved an issue where certain APN configuration parameters could be incorrectly modified or removed. PG2 Configuration files now retain supported parameter values more reliably, reducing the need for manual verification after upload.

SUPPORTING YOUR SOLUTION EVERY TIME. ALL THE TIME.

CalAmp does more than provide you with application services – we also supply you with an always-available resource for attention, answers, and insights if you have questions about your solution.

CalAmp's Technical Support team stands beside you to ensure that any concerns you have with any element of your solution – application, hardware, or operations – are addressed quickly and completely.

You can contact the Technical Support team via email at solutionsupport@calamp.com.