



MOTOROLA SOLUTIONS

MOTOTRBO® XPR 4000/6000

System Release Notes

Professional Commercial Radios (PCR) & Accessories

Version: R01.12.17

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Overview

This section details the known MOTOTRBO XPR 4000/6000 product issues which remain outstanding at the time of this release of software to the field.

Known product issues are divided into two categories:

- Known issues contained within the current release
- Resolved Issues that have now been fixed within the current release

Definitions

A known issue is a problem that is currently unresolved (open).

A closed or resolved issue is one that has been repaired and no longer should occur in the product after upgrading to the new product version.

The risk and workaround aspects are included in the release note description (Known Issues) for overall assessment of the problem

What's new in the Release

There are no new features on this release.

Product Versions

Listed below are all MOTOTRBO Product types with a reference to the released version of software:

MOTOTRBO Product	Version Supported in Release
Subscriber – MOTOTRBO XPR 4000/6000	R01.12.17
Smartnet 3600 Trunking Subscriber	R01.10.24*
CPS	R12.1
Radio Management	R1.11**
Air Tracer	R8.0
Tuner	R12.0
RDAC	R6.5
Device Discovery Mobility Service (DDMS)	R03.40.5000
MOTOTRBO Network Interface Service (MNIS)	R02.41.5000
Multi Channel Device Driver (MCDD)	R2.1.3

*No change from previous release

Known Issues in Product Release

There are no known issues on this release.

Resolved Issues in Product Release

Resolved issues are the known product problems that were reported in products releases, but have now been fixed or closed.

SR#	Version Found	Description
CCMPD02034620	R01.11.11	If AF suppressor is turned ON in the CPS before upgrade, upgrading from R01.11.10 to higher release will cause the AF suppressor option to be turned OFF by default after the firmware is being upgraded.
CCMPD02028978		Receiving radio will intermittently hear no audio when receiving a call.
CCMPD02008237		Adjustment of Digital REAR Microphone Gain setting in CPS will take effect on front digital microphone gain instead of rear microphone gain
CCMPD02030937		Fast talkback of Transmit Interrupt call will cause radio to sound bonk even though the channel is free in direct mode.
CCMPD02044276		Updated Automatic Gain Control parameters in order to improve the howling effect