



Release Notes for CB3000 version 1.3.2.0

Contents

1. Introduction
2. Product Information
3. Firmware Versions
4. Issues Resolved
5. Known Issues

1 Introduction

Version 1.3.2.0-001R is a Maintenance release for the CB3000 that fixes customer reported issues. There are no new features introduced in this release. All previous functionality of the CB3000 is unchanged. Running First Aid tool is recommended for upgrading.

2 Product Information

For general information on the CB3000, including specifications and datasheet please visit:

<http://www.motorola.com/cb3000>

For documentation please visit:

<http://www.symbol.com/manuals/>

For software updates, please visit:

<http://www.symbol.com/downloads/>

3 Firmware Versions

Previous Release: 1.3.1.0-003R

Current Release: 1.3.2.0-001R

4 Issues Resolved

SPR Fixes

20678: CB3000 does not report the correct uptime when polled by ADSP.

22199: Statistics page shows wrong information.
Device IP cannot be configured manually.



5 Known Issues

Known Issues	Workaround
WEP in mixed-mode security in conjunction with Motorola WS5100 does not work with default value for WEP Broadcast Key.	Set the WEP Broadcast Key to some value other than default value of "1". This setting should be consistent on the WS5100 or other wireless infrastructure products.
If the Basic Rate (for management packets) on the infrastructure is higher than 36 Mbps the CB3000 will not connect to it.	Basic Rate for management packets should be less than 36 Mbps for CB3000 to connect to the infrastructure.
CB-3000 locks-up as result of continuous scanning if it is not associated to any WLAN for long period. This is an intermittent issue.	As a workaround Power Cycle the unit to associate to a working WLAN.
IBM POS doesn't load when loading a large image (25MB+) via the RPL protocol.	No known workaround exists.