



RIM OEM Radio Modem for GSM/GPRS Wireless Networks 3.3.0.158 (O/S 1.2.159.112)

NOTE

This document is provided for informational purposes only; and does not constitute a binding legal document unless specifically incorporated by reference into a binding legal agreement between you and Research In Motion (RIM). In the event that you enter into a binding legal agreement with RIM, all provisions contained in such binding legal agreement shall apply; regardless of whether such provisions conflict with information contained herein.

RIM assumes no responsibility for any typographical, technical or other inaccuracies in this document. RIM reserves the right to periodically change information that is contained in this document; however, RIM makes no commitment to provide any such changes, updates, enhancements or other additions to this document to you in a timely manner or at all.

FOR INTERNAL USE ONLY. NOT FOR PUBLIC DISTRIBUTION.

The information contained in this document is commercially confidential, for internal use only; and must not be disclosed to any third party without the express written consent of RIM. This document is to be treated as Confidential Information for the purposes of any Non-Disclosure Agreement between you and RIM.

Warning: This document is for the use of licensed users only. Any unauthorized copying, distribution or disclosure of information is a violation of copyright laws. No reproduction in whole or in part of this document may be made without express written consent of RIM.

RIM MAKES NO REPRESENTATIONS, WARRANTIES, CONDITIONS OR COVENANTS, EITHER EXPRESS OR IMPLIED (INCLUDING WITHOUT LIMITATION, ANY EXPRESS OR IMPLIED WARRANTIES OR CONDITIONS OF FITNESS FOR A PARTICULAR PURPOSE, NON-INFRINGEMENT, MERCHANTABILITY, DURABILITY, TITLE, OR RELATED TO THE PERFORMANCE OR NON-PERFORMANCE OF ANY SOFTWARE REFERENCED HEREIN OR PERFORMANCE OF ANY SERVICES REFERENCED HEREIN). NEITHER RIM NOR ITS AFFILIATED COMPANIES AND THEIR RESPECTIVE DIRECTORS, OFFICERS, EMPLOYEES OR CONSULTANTS SHALL BE LIABLE TO YOU FOR ANY DAMAGES WHATSOEVER BE THEY DIRECT, ECONOMIC, COMMERCIAL, SPECIAL, CONSEQUENTIAL, INCIDENTAL, EXEMPLARY OR INDIRECT DAMAGES, EVEN IF RIM HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, INCLUDING WITHOUT LIMITATION, LOSS OF BUSINESS REVENUE OR EARNINGS, LOST DATA, DAMAGES CAUSED BY DELAYS, LOST PROFITS, OR A FAILURE TO REALIZE EXPECTED SAVINGS.

©2002 Research In Motion Limited. All rights reserved. The BlackBerry and RIM families of related marks, images and symbols are the exclusive properties of Research In Motion Limited. RIM, Research In Motion, 'Always On, Always Connected', the "envelope in motion" symbol and the BlackBerry logo are registered with the U.S. Patent and Trademark Office and may be pending or registered in other countries. All other brands, product names, company names, trademarks and service marks are the properties of their respective owners. The handheld and/or associated software are protected by copyright, international treaties and various patent, including one or more of the following U.S. patents: 6,278,442; 6,271,605; 6,219,694; 6,075,470; 6,073,318; D,445,428; D,433,460; D,416,256. Other patents are registered or pending in various countries around the world. Please visit www.rim.net/patents.shtml for a current listing of applicable patents.

PDF-05807-004



Functional changes and resolved issues

The following is a list of functional changes and resolved issues from build **3.3.0.150** to build **3.3.0.158** of the RIM OEM Radio Modem for GSM/GPRS Wireless Networks. These builds cover O/S version 1.2.150.112 to O/S version 1.2.159.112.

Miscellaneous changes

Changes were made so that the radio modem acknowledges requests for DNS address. This corrects an issue on Window® 95/98 where requests for DNS addresses would stop being sent if the requests were not acknowledged. (Changes 246437, 247497)

Changes were made so that the radio modem returns a valid IP address of a remote host. (Change 249287)

Changes were made so that the radio modem always performs a DNS address request, even if PAP authentication was not done by the peer. (Change 250934)

Changes were made to correct various types of resets. (Changes 250896, 246577, 246206, 245478)