



CortexOPOS™ Device Manager for Windows ReadMe Version 5.1.0

This OPOS package contains the following files	
CortexOPOS_5.1.0_ReadMe.doc	This document
CortexOPOS User Manual.pdf	CortexOPOS User Manual
CortexOPOSSetup-5.1.0-Windows.exe	Compressed folder for 64-bit x86-64 Intel/AMD processor architectures

PLEASE NOTE!

- This readme file contains information about the latest version of Code Corporation's CortexOPOS™ for Windows package.
- Download the CortexOPOS package from the appropriate product page on the Code website or by contacting Code Technical Support at support@codecorp.com.
 - *NOTE: The OPOS 5.1 installation uninstalls an installed OPOS 4.1 or higher release and replaces it with the 5.1 release; however, if OPOS 4.0 is installed, the user must manually uninstall , before installing OPOS 5.1 or both versions will be installed.*
- Support for all Code products is available from the Code website at www.codecorp.com or by contacting Code Technical Support at support@codecorp.com.

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1. NEW FEATURES IN THIS RELEASE

The following are notable new features in this release.

- Added support for CR2700 reader through the A271 base

2. ENHANCEMENTS/IMPROVEMENTS/FIXES

The following are JIRA issues resolved by this release. Note feature requests are in **bold** while bugs are in normal text. Note the italicized JIRA issues are issues found during Code's internal testing.

Note: The Engineering department of Code Corporation changed its bug reporting system from Bugzilla to JIRA. Engineering carried some of the Bugzilla bugs over to the JIRA system. The "OPOSPSW-xx" is a JIRA issue ID while a parenthesized "Bugzilla xxxx" is the Bugzilla ID of a carried-over bug report.

CortexOPOS 5.1 (2020-09-15)

This release added support for CR2700 reader through the A271 base and fixed a reported bug

- **OPOSPSW-34 – Add support for CR2700 through the A271**
- OPOSPSW-46 – Baud rate is not recognized

CortexOPOS 5.0 (2018-01-02)

This release added support for 8200-series readers (e.g., CR950, CR8200, etc/) and fixed reported bugs.

- OPOSPSW-1 (Bugzilla 1022) – Device Manager does not allow editing of generic name of devices
- OPOSPSW-2 (Bugzilla 1014) – Generic name textbox should disable when unchecked
- **OPOSPSW-3 (Bugzilla 948) – Changed or removed some of the titles in the device manager**
- OPOSPSW-4 (Bugzilla 946) – Sometimes readers will not delete when deleting a reader from device manager
- OPOSPSW-6 (Bugzilla 945) –The image next to configured readers show the same icon
- OPOSPSW-7 (Bugzilla 944) – Changed the text of the detect reader message
- **OPOSPSW-8 – Add software support for 8200 type readers**
- OPOSPSW-9 – Reader details disappears on edit
- OPOSPSW-10 – The "Finish" button changed to "Apply" and is disabled
- OPOSPSW-11 – The refresh option was removed from the right-click option
- OPOSPSW-12 – 8200 serial reader cannot be claimed in the Microsoft POS tester program
- OPOSPSW-13 – A message keeps coming up about the 8200 serial reader
- OPOSPSW-14 – 8200-series readers are not being detected by the device manager
- OPOSPSW-15 – Instructions with the "No Devices Found" error message are not available
- OPOSPSW-16 – Unable to add readers
- OPOSPSW-17 – New device found message comes up after a reader has been removed
- OPOSPSW-18 – Difficulty switching between readers listed in the device manager
- OPOSPSW-21 – Devices are not detected in device manager
- OPOSPSW-22 – CortexOPOS icon does not display

- OPOSPSW-23 – A serial device is not detected when it is connected and requires the appropriate platform selection
- OPOSPSW-25 – A message about the reader not being present comes up when OPOS is reopened
- OPOSPSW-26 – The new version of OPOS installs as a separate program than the old one
- OPOSPSW-27 – Settings were graying out when pressing refresh
- OPOSPSW-29 – Device not present message comes up for serial devices even though they are connected
- OPOSPSW-30 – 8200 type readers were being declaimed when 8x readers were added to the device manager without being connected
- OPOSPSW-31 – The last released version of OPOS doesn't get uninstalled when the 5.0 version is installed

CortexOPOS 4.1.0 (2015-05-27)

This is the initial official release to external customers. It supports Code Corporation's 8000-series readers; e.g., CR900, CR1400, CR2600, CR8000, etc.

3. CHANGES TO DEFAULT SETTINGS

CortexOPOS 5.1.0

- None

CortexOPOS 5.0.0

- None

CortexOPOS 4.1.0

- None

4. OUTSTANDING ISSUES

CortexOPOS 5.1.0

- None

CortexOPOS 5.0.0

- Installation uninstalls an installed OPOS 4.1 release and replaces it with the 5.0 release; however, if there is an earlier release installed, the user must manually uninstall the earlier release before installing OPOS 5.0 or both will be installed.

CortexOPOS 4.1.0

- None

5. SOFTWARE/READER TOOL COMPATIBILITY

Recently upgraded CortexOPOS™ for Windows software is available from the appropriate product page on the Code website www.codecorp.com, or by contacting Code Technical Support via email at support@codecorp.com.

6. TECHNICAL SUPPORT INFORMATION

You may contact Code at:

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You can track new product releases, software updates and technical bulletins by visiting the Code web page at www.codecorp.com.

If you have technical questions, visit our website at <https://www.codecorp.com/contact> for phone numbers and email addresses.

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