

# Release Notes - MC32N0 CE 7.0 - Standard BSP v10.51.17 - HotFix CFE v01.04.00 Package

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## Introduction

HotFix CFE (Cumulative Fixes from Engineering) Package contains multiple SPR Hotfixes into a single package. The HotFix CFE Package helps the end users to keep up to date with all the SPR hotfixes for given product software release / revision.

HotFix CFE packages are validated only by engineering validation team and the package follows Zebra Technologies HotFix Package Policy. Click here to view HotFix Package Policy. [HotFix Support Policy](#)

## Description

CFE package CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab/CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_NB.cab file includes the following HotFixes:

SPR No	Synopsis
27963	Includes a new headset driver that solves the audio getting routed to wired headset upon device critical suspend resume (battery swap) without affecting the BT headset functionality on device suspend resume.
26471	URL bar is accessible when pressing TAB in IE Kiosk Mode.
27364	Decoding delays for GS1 Barcodes when "Picklist Mode" is enabled.
26489	Plays audio through speakers instead of wired headset.

This HotFix CFE package CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab / CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_NB.cab obsoletes the following HotFix CFEs:

HotFix CFE version	Product
CFE_MC32_CE_105117_EN_v010100_e_WB.cab CFE_MC32_CE_105117_EN_v010100_e_NB.cab CFE_MC32_CE_105117_EN_v010200_e_WB.cab CFE_MC32_CE_105117_EN_v010200_e_NB.cab	MC32N0

Note: Latest CFE package includes previous CFE package hot fixes and new SPR hotfix.

## Package Details

CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab (CFE package with Warm boot)

CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_NB.cab (CFE package without Warm boot)

## Device Compatibility

This HotFix CFE Package software release has been approved for use with the following Zebra devices.

Device	Operating System	BSP Version
MC32N0	CE 7.0	v10.51.17

## Installation Requirements

The HotFix CFE cab can be deployed to the Mobile device through any one of the below mentioned methods. For installing the cab, the users should have at least one of the below mentioned tools.

- Windows Mobile Device Center (For Windows Desktops)
- SD Cards / Micro SD cards
- MDM set up

## Installation Instructions

### For Normal installation of the PATCH:

- Windows Mobile Device Center (For Windows Desktops) Installation Instructions:
  - Copy "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab" file to the Application folder on the device.
  - Deploy the solution by tapping on the "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab" file.
  - After successful deployment of the "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab" file, device will do an automatic warm boot.
- SD Cards / Micro SD cards Installation Instructions:
  - Copy "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab" file to the SD card.
  - Deploy the solution by tapping on the "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab"
  - After successful deployment of the "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_WB.cab" file, device will do an automatic warm boot.

### For MSP or REMOTE installation of the PATCH:

- Set up MDM (MSP, Soti, Airwatch, etc..) to send "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_NB.cab" file to the application folder of the device.
- To deploy the solution, setup in MDM to install the cab file "CFE\_MC32\_CE\_105117\_EN\_v010400\_e\_NB.cab" file.
- Changes will take effect after a manual reboot of the terminal or if MDM reboots device.

## Release Date

February, 2016