

# **ROLLUP FIX FOR CE OEM 32 (LOCALIZED KOREAN, JAPANESE AND CHINESE OS) AND FUSION - SCAN AND MORE UPDATES. V1.2**

## **1 INTRODUCTION**

This fix includes most of previous released fixes for MC9190 CE6 OEM 32 device

## **2 DESCRIPTION**

The below fixes are integrated into this Rollup fix SPR22770:

1. Fusion 3.00.2.0.025R (CE 6.0)
2. MC9190 CE 6.0 - Lorax Scanner updates - SPR 20792 . MC9190 - Lorax CE No beam issue - SPR21239
3. MC9190 - MC9190 Adaptive scan fix - SPR 21241
4. MC9190 - External USB scanner with FLC9000 - SPR 21319
5. MC9190 - Low baud rate fix - SPR 21697
6. MC9190 - 1D SE-960 scan engine not meeting the spec - SPR 22117
7. MC9190 - Picklist Mode Not Accurate - SPR 22027
8. MC9190 - Device is not decoding barcodes - SPR 20999
9. MC9190 - Lorax default beam width - SPR 22625
10. MC9190 - Wrong frame rate for QVGA display - SPR 22648
11. MC9190 - SE960 imager issues fixes - SPR 22093
12. MC9100 - Scanner driver- SPR 20140 (LRI)
13. MC3190 - No Horizontal Scrolling in RDP Username Window - SPR 20465
14. MC9190\_MC3100 - Remote Desktop for CE 6.0 double click does not work - SPR 21817

15. Brightness fix – Brightness settings for new CMI display.

16. MC9190 - Adaptive scan fix - SPR 21241\_21692

17. MC9190 and MC3100 - RDP doesn't show the reconnect message immediately after disconnection - SPR 21371

It also fixes issues, found in the first rollup:

1. MC9190 - when running in VGA Mode and using File Explorer parts of the icons are not visible SPR23370

2. MC9190 - View finder and Red rectangle screen seen while scanning when used with Blockbuster imager. SPR23328

3. MC9190 - When using woBootEmbedded.ARM.CAB it updates all properly, however in fusion => option => regulatory, country names are shown as squares. SPR23317

4. MC9190 – Cannot use RS507 after SuperCab installed SPR23601

5. MC9190-GJ MFD 2013 are getting stuck on splash after installing supercab fix 22770 SPR2358484

### 3 CONTENTS

SuperCab\_CE60\_Eastern\_v1.2.ARM.CAB

SuperCab\_CE60\_woEmbeddedBoot\_Eastern\_v1.2.ARM.CAB

### 4 DEVICE COMPATIBILITY

This software release has been approved for use with the following Symbol devices.

Device	Operating System
MC9190	Windows CE6.0 OEM 32 for localized Korean, Japanese and Chinese OS.

## **5 INSTALLATION REQUIREMENTS**

n/a

## **6 INSTALLATION INSTRUCTIONS**

**SuperCab\_CE60\_Eastern\_v1.2.ARM.CAB:** Copy the file to the device and double click on it. Confirm for all overwrite suggestions. Device will be rebooted automatically when installation completed.

**SuperCab\_CE60\_woEmbeddedBoot\_Eastern\_v1.2.ARM.CAB:** Copy the file to the device and double click on it. Confirm for all overwrite suggestions. Cold boot the device manually after the installation completed.

## **7 PART NUMBER AND RELEASE DATE**

Mar 20, 2013

### **Notes**

**MC9190 - Keypad press producing multiple characters - SPR 22429 – still opened for this release**