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# Release Notes - XT15 WEH 6.5 OS Update Image v8.7

## Contents

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[Description](#)

[Device Compatibility](#)

[Component Contents](#)

[Installation Requirements](#)

[Installation Instructions](#)

[Downloadable Software included in this Release](#)

## Description

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The following changes and fixes have been included in this update image:

SPR NO	Synopsis
34605	Fixed scanner aim dot setting persistence across warm resets.
N/A	Improved scanner beep volume when using updated beeper hardware.

## Device Compatibility

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

Device	Operating System
Omnii XT15	Windows Embedded Handheld 6.5 Professional
Omnii XT15f	Windows Embedded Handheld 6.5 Professional
Omnii XT15ni	Windows Embedded Handheld 6.5 Professional

## Component Contents

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N/A

## Installation Requirements

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MicroSD card 2GB or greater formatted as FAT32 OR USB Memory stick and Omnii docking cradle

## Installation Instructions

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To update the operating system software of the XT15, follow the procedure below:

1. The firmware can be upgraded using a USB Memory Stick or using a microSD Card.
2. The firmware file must be renamed 7545os.img
3. Copy the file containing the firmware upgrade and the Add-On cab file to the root directory of the USB memory stick or Micro SD card.
4. Install the USB memory stick into the docking cradle or install the Micro SD card into the Omnii in the Micro SD slot in the battery compartment.
5. Press and hold down the [Blue FN] key, the [SCAN] key and the [Power] key, simultaneously for a minimum of six seconds.
6. When the firmware update is complete, the device reboots to the main operating system.
7. Using File Explorer, locate and double click the Add-On cab file to begin installation.
8. When the Add-On cab update is complete, the device reboots to the main operating system.
9. Remove the MicroSD card from the device to prevent the device from performing the upgrade process again on the next cold boot, and then disconnect external power. The device is now ready to be used.

## Downloadable Software Included in this Release

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<b>Filename</b>	<b>File Description</b>
P745XW65CPCB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - Simplified Chinese
P745XW65CPMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - Simplified Chinese
P745XW65CTCB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - Traditional Chinese
P745XW65CTMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - Traditional Chinese
P745XW65DECB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - German
P745XW65DEMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - German
P745XW65ENCB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - English

P745XW65ENMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - English
P745XW65FRCB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - French
P745XW65FRMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - French
P745XW65ITCB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - Italian
P745XW65ITMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - Italian
P745XW65JPCB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - Japanese
P745XW65JPMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - Japanese
P745XW65KOCB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - Korean
P745XW65KOMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - Korean
P745XW65SICB080700.cab	Windows Embedded Handheld 6.5.3 Addon Cab - Spanish
P745XW65SIMI080700.img	Windows Embedded Handheld 6.5.3 OS Image - Spanish

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