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# Release Notes – BatteryHealth Application v01.01.01

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## Introduction

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BHSetup WM v 01.01.01 CAB files installs the Battery Health service and UI on to zebra Technologies terminals.

## Description

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SPR 36683 - Battery health application does not show the battery charge cycle in UI.

## Contents

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1. BHSetupWM65\_v010101\_WB.CAB (CAB file – with warm boot)
2. BHSetupWM65\_v010101\_NB.CAB (CAB file – without warm boot)

## Device Compatibility

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

<b>Device</b>	<b>Operating System</b>
MC95	Windows WM6.5.3
MC65	Windows WM6.5.3
MC31	Windows WM6.5.3
MC92	Windows WM6.5.3
MC91	Windows WM6.5.3
MC67	Windows WM6.5.3

## Installation Requirements

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MC92, MC91, MC95, MC31, MC65, MC67 Zebra devices running Windows Embedded handheld 6.5.3 Operating system.

## Installation Instructions

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### **For Normal installation of the PATCH:**

1. Copy "BHSetupWM65\_v010101\_WB.CAB" file to the application folder on the device by using Microsoft Active Sync or Mobile Device Center.
2. Navigate on the device to the application folder.
3. Deploy the solution by tapping on the "BHSetupWM65\_v010101\_WB.CAB" file.
4. After successful deployment of the "BHSetupWM65\_v010101\_WB.CAB" file, device will do an automatic warm boot.

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

1. Set up MDM (MSP, Soti, Airwatch, etc..) to send "BHSetupWM65\_v010101\_NB.CAB" file to the application folder of the device.
2. To deploy the solution, setup in MDM to programmatically install the cab file "BHSetupWM65\_v010101\_NB.CAB" file.
3. Changes will take effect after a manual reboot of the terminal or if MDM reboots device.

## Part Number and Release Date

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BHSetupWM65\_v010101\_WB.CAB

BHSetupWM65\_v010101\_NB.CAB

March 26, 2019