

# TC75 RECOVERY DOWNGRADE PACKAGE BSP 14.04 NON-GMS RELEASE NOTES

## INTRODUCTION

Work more efficiently and better serve your customers by giving your employees enterprise-class handheld computers that survive life in the field or shop floor, communicate and access information in real time.

The TC75 is the professional-grade Android device built from the ground up for the enterprise.

- 4G/LTE (TC75 only) and 8.02.11a/b/g/n connectivity for anywhere, anytime access to information
- Zebra's Mobility Extensions (Mx)
- Mobility DNA, a suite of mobility enabling applications, development tools and utilities
- Most advanced scan engine with longer range data capture capability
- Rugged and ready for every day enterprise use inside and outside the four walls

## DESCRIPTION

The TC75 GA1 REVB Maintenance Release Non-GMS OS Recovery package includes a forced enterprise reset upon installation. This Package can be used to downgrade OS from Android L to Kitkat.

1. Build Number: X1-23257-K-14-04-00-MV
2. Android 4.4.3
3. Linux Kernel version: 3.4.0
4. Android SDK Level 19
5. WLAN Fusion rev: Fusion\_QA\_1.02.0.0.027

6. MSP Package 7.08.85
7. Datawedge version 3.1.24
8. Mobi Control Stage Client: 12.2.0. Build 23469

## CONTENTS

T75N0KEXVRDEF01404.zip - Recovery Downgrade Package for TC75 Non GMS with Enterprise Reset

## DEVICE COMPATIBILITY

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

Device	Operating System
TC75AH-KA11ES-A2	Android 4.4.3
TC75AH-KA11ES-A1	Android 4.4.3
TC75BH-KA11ES	Android 4.4.3
TC75BH-KA11ES-TW	Android 4.4.3
TC75BH-KA11ES-01	Android 4.4.3
TC75BH-KA11ES-RM	Android 4.4.3
TC75BH-KA11MS-CN	Android 4.4.3
TC75BH-KA11ES-BR	Android 4.4.3

## INSTALLATION REQUIREMENTS

This SW is intended for the TC75 device.

Internal SD Card should have 500 MB space.

## INSTALLATION INSTRUCTIONS

1. Plug the TC75 to the USB Cable and then the Cable to the PC. If you have a Cradle with USB connectivity, connect it.
2. You will be connected as a media device.
3. Download following package
  - a. T75N0KEXVRDEF01404.zip (the Full Package Update v14-04)

4. You will need to put your device into Recovery Mode.
  - a. Hold the “Power Key” until “Reset” option appears and then release
  - b. Tap “Reset” and then immediately hold the “PTT Key” until recovery mode is initiated (Let go after you feel the vibration J)
  - c. Once on the Recovery Screen, scroll down using “Volume Keys” +/- to the location where you copied the files and press the “PTT Key”
  - d. Scroll down using “Volume Keys” +/- and select the T75N0KEXVRDEF01404.zip (the Full Package Update v1404) with the “PTT Key”
  - e. Upon completion, you will be back at the Recovery Mode screen.
  - f. Enterprise Reset will be done once OS update process is done.
  - g. Upon completion of installation, you will be back at the Recovery Mode screen. Select, “reboot system now” with the “PTT Key”

#### **MSP OS package update**

- Please refer Mobility Service Platform deployment guide for instruction

## **PART NUMBER AND RELEASE DATE**

T75N0KEXVRDEF01404

08 December 2016