

# TEMS™ Pocket 6.3.2

Release Note

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## 1. About This Release

The information in this document describes the TEMS Pocket 6.3.2 release for Sony Ericsson W760, C702 and TM506 phone. This document covers the product package of TEMS Pocket Premium, TEMS Pocket Remote, TEMS Pocket Professional and TEMS Pocket Classic.

## 2. Installation

The TEMS Pocket 6.3.2 SW is pre-installed. The User's Manual is also pre-installed and can be found on the memory stick of the handset.

Drivers for the TEMS Pocket 6.3.2 phone should be installed as described in the documentation accompanying the phone.

## 3. TEMS Pocket new and removed features

For more information, see the TEMS Pocket 6.3.2 Product Description.

### 3.1. General New Features

- New packages: TEMS Pocket Remote and Premium Sony Ericsson W760i
  - 850/1900/2100 MHz WCDMA/HSDPA
  - 850/900/1800/1900 GSM/GPRS/EDGE
- New packages: TEMS Pocket Remote and Premium Sony Ericsson C702
  - 2100 MHz WCDMA/HSDPA
  - 850/900/1800/1900 GSM/GPRS/EDGE
- New phone device for TEMS Pocket Professional: Sony Ericsson TM506
  - 1700/2100 MHz WCDMA/HSDPA
  - 850/800/1900 GSM/GPRS/EDGE
- HTTP measurements for TEMS Pocket Remote.

### **3.2. New Features in TEMS Pocket 6.3.2**

- Full A-GPS support.

### **3.3. Removed Features**

- None

## **4. Corrected Bugs in 6.3.1**

- No "No Service" events in lock on RAT WCDMA logfile.
- When looking into a logfile there is no Session Start or Session Error sent when a bad connection is present.
- U2G HO Failure event with strange UARFCN and SC.
- Automatic upload fail events: We do not get the "Login failure event".
- Logfiles recorded with Pocket 6.3 – sometimes has wrong timestamps.
- No Session Error when ftp transfer time is exceeded.
- FTP Transfer End when transfer interrupted.
- What class of HSDPA is the za750i - 5/6/6 or even 5/7/7 min/avg/max number.
- DataView HSDPA Data 2.4 is cleared at Multi RAB (HS + Voice Call)
- The implementation (Disconnect as trigger point) breaches description of automatic start/stop trace.
- Missing IRAT Measurements in GSM & WCDMA.

## **5. Corrected Bugs in 6.3.2**

- In "Command sequence" it is possible to use p, \* and #.

## 6. Known Bugs and Limitations in TEMS Pocket 6.3.2

- When reset Timelog has been selected, in Time log 1.4/ Options/ Dataviews actions/ Reset Timelog, it does not always perform the reset.
- When using Pocket for FTP transfer the FTP throughput will be lower than the throughput using the W760 and C702 as a modem connected to a PC.
- When the internal GPS has been used and you want to switch to the external BT GPS, it will not be possible connect to the external BT GPS. To be able to use the external BT GPS the UE needs to be rebooted. This is only the case when using C702, in W760 it works without any problems

## 7. Contact Information

For customer support contact information, please visit our website: [www.tems.com](http://www.tems.com)