#  Context and purpose

This document is the Release Notes for MobileMapper Office 4.8

# Versions

MobileMapper Office: 4.8.5

Languages: English, French, Spanish, German, Simplified Chinese (RPC), Japanese, Portuguese,

 Traditional Chinese (Taiwan), Korean, Italian, Greek, Polish, Czech, Hungarian, Romanian,
 Russian, Bulgarian, Turkish, Lithuanian, Norwegian, Swedish, Finnish, Danish

OS: Windows 7, 8, 10 (Windows XP is not anymore supported)

# Installation procedure

Launch CD/Setup.exe and follow instructions

You can re launch applications using Desktop Icon or Windows Start Menu

**New features**

* Support of MobileMapper Field for Android on MobileMapper 50
* Import and process U-Blox raw-data

# Missing features

None

**Special notes**

* Coordinate System definitions are different on Android platforms (MobileMapper 50), compared to Windows platforms (MobileMapper 20, 120 …). MobileMapper Office 4.8 has been adapted to support the following coordinate systems in MobileMapper 50 maps:
	+ DENMARK/ED50 systems
	+ GREECE/HEPO\_GGRS87 system
	+ HUNGARY/HD72 system
	+ LIECHTENSTEIN/LV03-7P system
	+ NETHERLANDS/AMERSFOORT with RD NAP projections
	+ ROMANIA/ETRS89 with Oblique\_Stereographic\_SP1930 and SP1970 projections
	+ SOUTH AFRICA systems
	+ SWITZERLAND/LV03-7P systems
	+ USA/NAD83-2011-CORS96-2007/Alaska Zone 1 system
	+ USA/NAD83-86 systems
	+ USA/NAD27 systems

**Fixed issues**

This version resolves the following defects:

FNC-65 MMOffice cannot open one particular SHP data set

# Known issues

Following issues are not fixed in this version:

MMO-57 "Impossible conversion" or "unable to fetch position"

MMO-56 [LOC] Serbian (Latin). MMO doesn’t support this language.

MMO-51 [CS] There is a difference in CS transformation (MMO and MMF) in case of 'USA..2007'

MMO-41 MMO cannot open MM50 maps using some USA/NAD27 systems

MMO-34 Strange icons position on the screen

MMO-29 LOC. There are some problems with some languages that live for ages

MMO-25 JAP. Application saves attributes with default names (Field1, 2,3) as identical names.

MMO-24 JAP. Predefined attribute Status is in English

MMO-18 Application cannot add rover raw data in specific case