Avaya IP-DECT Edition 4 - Windows Portable Device Manager Readme

This is the Edition 4 WinPDM application used for local administration of the following devices:

- 3720 DECT handsets
- 3725 DECT handsets
- 3740 DECT handsets
- 3749 DECT handsets
- DC4 Advanced Charger (for 372x and 374x)
- CR3 Rack Mount Charger

The Application can be used on a PC running Microsoft Windows XP Professional SP2, Windows 7® Professional (32-bit/64-bit), Windows 7® Enterprise (32-bit/64-bit), or Windows 7® Ultimate (32-bit/64-bit). Sun Java Runtime Environment (JRE) 6 or later

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Release history

Release	Edition	Date	Description
WinPDM 3.3.5	1	May 4th 2009	WinPDM release for Edition 1
WinPDM 3.3.6	1	June 16th 2009	WinPDM release for Edition 1
WinPDM 3.4.5	2	January 22nd 2010	WinPDM release for Edition 2
WinPDM 3.8.2	3	January 31st 2011	WinPDM release for Edition 3
WinPDM 3.10.3	4	April 30th 2013	WinPDM release for Edition 4
WinPDM 3.11.0	4	June 23rd 2014	WinPDM release for Edition 4

Additional DECT updates

This release is part of the DECT solution maintenance release including also the following updates:

Product	release number
37xx Handsets	4.3.3
IP-DECT IPBS1	7.1.2
IP-DECT IPBS2	7.1.2
IP-DECT GW	7.1.2

IP-DECT DB1	R3B
AIWS II	3.70
WinPDM	3.11.0
BS3x0	R7C

Please refer to Avaya support site http://support.avaya.com/ for further information

Package Content

WinPDM_ReleaseReadme_SW_Version_3_11_0.pdf	Release notes (this document)
AvayaWinPDM_3p11p0.zip	Zip-File that needs to be unpacked including the WinPDM application and the setup for installation.

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Enhancements

- Irrelevant columns for DECT master and Device Interface are removed from the numbers tab.
- Import of invalid Company Phonebook file is handled in a correct way. Invalid files are no longer listed in the GUI.
- The driver file wdapi1100.dll is installed in the WinPDM application directory as a backup if it cannot be found in the system directory for driver files.

Issues resolved

Issues resolved in SW version 3.11.0

Reference	Description
NCR-21876	**Adding long number ranges in Device Manager with zeroes in middle is now handled correctly in WinPDM**.

Issues resolved in SW version 3.10.3

Reference	Description
DECT-1138	**Possibility to move contacts between portables by WinPDM/AIWS**
DECT-272	**WINPDM doesn't display data , when user cancels the software upgrade from the properties window of the handset**
DECT-41	**WinPDM 3.2.9 has been installed successfully, but if we want to start the application then it is not responding.**
DECT-289	**WinPDM deletes pending SW upgrade job when restarted**
DECT-1643	**Import / export functionality of WinPDM is not as expected**
DECT-1422	**Avaya WinPDM Multiple Buffer Overflow Vulnerabilities**
DECT-1286	**Default system names are not displayed in the parameter window of WinPDM**

Issues resolved in SW version 3.8.2

Reference	Description
IBW00000912	**The new number wizard is displayed on the screen after removing the handset from the charger** Could happen sometimes
IBW00000918	**Currently installed WinPDM needs to be closed before starting the update** WinPDM setup doesn't check if WinPDM application is already running. If not closed before starting the installation the WinPDM will not work afterwards.
IBW00000920	**When a new number is added, the new number wizard gets opened but doesn't work as expected when selecting "do nothing"** Will happen if a template is selected for the new number
IBW00000922	**The "edit" button is not active when in the numbers tab**
IBW00000927	**Found new wizard doesn't come on the WINPDM when a new handset (which don't have device ID yet) is placed on the charger**

Issues resolved in SW version 3.4.5

Reference	Description
IBW00000487	**WINPDM shows handset in online after renaming the handset and removing from the charger**
IBW00000923	**new number wizard doesn't appear if a handset that is deleted in the device tab will be connected again to the DC4**

Issues resolved in SW version 3.3.6

Reference	Description
IBW00000768	**WinPDM crashes on VISTA system when exiting the application** On a Win Vista system when closing the WinPDM window by pressing the upper right window button "X" a message is popped up "UspCsi.exe has stopped working with crash". When pressing on the "OK" button on that popup, the WinPDM is shutting down as expected. Workaround: Close the Application by using the menu File > Exit.

Unresolved issues in Avaya AIWS2 R4

Reference	Issue
DECT-779	**User able to rename the DC4 charger with length greater than 16 but DC4 is not able to sync with it**
DECT-431	**Contrast if changed in WinPDM for 3720 phone doesn't take effect on the handset**
DECT-745	**WINPDM crashes if the user deletes all the entries after adding all the entries with a common template**

Update Requirements

Installing WinPDM 3.11.0

- It is recommended to backup the databases of all the sides from the currently installed WinPDM version.
- Go to *File – Side management* and export each side in an **.ste* file.
- Currently installed packet-files, parameter-files, SW-binaries, language-files and phonebook-files can be found in the users application data *.\Application Data\Avaya\WinPDM* in the appropriate folder for any backup purposes.
- The installation procedure will uninstall older version of WinPDM before starting the update.
- Make sure the currently installed WinPDM application is closed.
- When connecting the advanced or rack charger to the PC's USB interface the appropriate drivers will be installed again automatically.