



## HAT Release 4.0.2 for 3641/3645/6120/6140 IP Wireless Handset

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This file is the Readme for the Handset Administration Tool (HAT) Release 4.0.2 software for the Avaya 3641, 3645, 6120, and 6140 IP Wireless Handset. This file describes the contents of the June 2012 release software distribution package.

### Hardware Compatibility Matrix

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HAT Release 4.0.2 software is supported with the following hardware:

Model	Order Code	Protocol
Avaya 3641 IP Wireless Handset	700430408	CCMS/H.323 SIP
Avaya 3645 IP Wireless Handset	700430416	CCMS/H.323 SIP
Avaya 6120 IP Wireless Handset	NTTQ4020E6	UNISTim SIP - Manufactured in August 2010 or later. Please refer to the label in the battery compartment.
Avaya 6140 IP Wireless Handset	NTTQ4021E6	UNISTim SIP - Manufactured in August 2010 or later. Please refer to the label in the battery compartment.

### Software Compatibility Matrix

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HAT Release 4.0.2 software is supported on the following operating systems:

- Microsoft Windows® XP Service Pack 2 (32-bit and 64-bit)
- Microsoft Windows® Vista Service Pack 2 (32-bit and 64-bit)
- Microsoft Windows® 7 Service Pack 1 (32-bit and 64-bit)

## **HAT (Handset Administration Tool) Overview**

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The Handset Administration Tool is a Microsoft Windows® software utility to automate the configuration of multiple Avaya 3641/3645/6120/6140 IP Wireless Handsets and perform various administration tasks.

For additional details on HAT software, please refer to the following documents:

- Avaya Handset Administration Tool (HAT) Administration Guide – (21-603968)

## **HAT 4.0.2 Package Content**

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The HAT 4.0.2 package contains all the files necessary to load this software on a customer-provided Microsoft Windows® personal computer.

The following files are included in each package:

- Setup.msi                      Microsoft Windows installation file
- plcmusb.zip                      zip file with USB drivers

Please refer to the installation instructions in the HAT Administration Guide.

This version of HAT introduces new USB drivers which are included in the plcmusb.zip file. The new (4.0.x+) versions of HAT cannot communicate with the previous device drivers and vice-versa.