

FAQ: What 32/64-bit operating systems are supported by Aldec Tools?

Category: Aldec General

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Applies To: see the bottom of this document

In efforts to provide the highest possible levels of technical support and customer service we must occasionally decrease or discontinue support for legacy products. The following table defines support availability by product and operating system.

Operating System	Product	Support Availability
MS / Windows 2000 Pro XP Pro XP Pro x64 Server 2003 Vista x32 Vista x64	Active-HDL 7.2, SP1, SP2 Active-HDL 7.3, SP1 Active-HDL 8.1 Riviera-PRO 2007.10 Riviera-PRO 2008.02 Riviera-PRO 2008.06 ALINT 2008.02 ALINT 2008.06 HES 2007.12 HES 2008.03 HES 2008.07 RTAX Netlist Converter	Full support available with maintenance agreement.
Unix Linux (32/64bit)	Riviera-PRO 2007.10 Riviera-PRO 2008.02 Riviera-PRO 2008.06	Full support available with maintenance agreement.
MS / Windows 95/98/NT/ME	Active-HDL 6.3 SP3 Only	End of life as of Dec 1, 2006. Archive installation support only. Active-HDL versions older than 6.3 SP3 are no longer supported.

Note: **x64** Multi-processor support is not available. Product functions in 32bit mode.

Applies To:

- Active-HDL 8.1 Windows
- Active-HDL 7.3 SP1 Windows
- Active-HDL 7.3 Windows
- Active-HDL 7.2 Student Edition Windows
- Active-HDL 7.2 SP2 Windows
- Active-HDL 7.2 SP1 Windows
- Active-HDL 7.2 Windows
- Active-HDL 7.1 SP2 Windows
- Active-HDL 7.1 SP1 Windows
- Active-HDL 7.1 Windows

- Active-HDL 6.3 SP2 Windows
- Active-HDL 6.3 SP1 Windows
- Active-HDL 6.3 Windows
- Active-HDL 6.2 SP1 Windows
- Active-HDL 6.2 Windows
- Active-HDL 6.1 SP2 Windows
- Active-HDL 6.1 SP1 Windows
- Active-HDL 6.1 Windows
- Active-HDL 5.2XE SP1 Windows
- Active-HDL 5.2XE Windows
- Active-HDL 5.2 SP2 Windows
- Active-HDL 5.2 SP1 Windows
- Active-HDL 5.2 Windows
- Active-HDL 5.1XE Windows
- Active-HDL 5.1 SP3 Windows
- Active-HDL 5.1 SP2 Windows
- Active-HDL 5.1 SP1 Windows
- Active-HDL 5.1 Windows
- Active-HDL 4.2XE Windows
- Active-HDL 4.2 Windows
- ALINT 2008.06 Windows
- ALINT 2008.06 Linux
- ALINT 2008.06 Unix
- ALINT 2008.02 Windows
- ALINT 2008.02 Linux
- ALINT 2008.02 Unix
- DO-254 CTS Windows
- DO-254 CTS Linux
- DO-254 CTS Unix
- HES 2007.12 Windows
- HES 2007.12 Linux
- HES (DVM 3.3) Windows
- HES (DVM 3.3) Linux
- HES (DVM 3.3) Unix
- HES (DVM 3.2) Windows
- HES (DVM 3.2) Linux
- HES (DVM 3.2) Unix
- HES (DVM 2007.01) Windows
- HES (DVM 2007.01) Linux
- HES (DVM 2007.01) Unix
- HES (DVM 2006.03) Windows
- HES (DVM 2006.03) Linux
- HES (DVM 2006.03) Unix
- Riviera 2007.06 Windows
- Riviera 2007.06 Linux
- Riviera 2007.06 Unix
- Riviera 2007.02 Windows
- Riviera 2007.02 Linux
- Riviera 2007.02 Unix
- Riviera 2006.10 Windows
- Riviera 2006.10 Linux

- Riviera 2006.10 Unix
- Riviera 2006.06 Windows
- Riviera 2006.06 Linux
- Riviera 2006.06 Unix
- Riviera 2006.02 Windows
- Riviera 2006.02 Linux
- Riviera 2006.02 Unix
- Riviera 2005.08 Windows
- Riviera 2005.08 Linux
- Riviera 2005.08 Unix
- Riviera 2005.04 Windows
- Riviera 2005.04 Linux
- Riviera 2005.04 Unix
- Riviera 2004.12 Windows
- Riviera 2004.12 Linux
- Riviera 2004.12 Unix
- Riviera 2004.08 Windows
- Riviera 2004.08 Linux
- Riviera 2004.08 Unix
- Riviera 2004.04 Windows
- Riviera 2004.04 Linux
- Riviera 2004.04 Unix
- Riviera-PRO Preview 2008 Windows
- Riviera-PRO Preview 2008 Linux
- Riviera-PRO 2008.06 Windows
- Riviera-PRO 2008.06 Linux
- Riviera-PRO 2008.06 Unix
- Riviera-PRO 2008.02 Windows
- Riviera-PRO 2008.02 Linux
- Riviera-PRO 2008.02 Unix
- Riviera-PRO 2007.10 Windows
- Riviera-PRO 2007.10 Linux
- Riviera-PRO 2007.10 Unix