

Windows 7 software upgrade now available for qPCR instruments

Take advantage of this specially priced upgrade

As of April 2014, Microsoft is no longer supporting the Windows™ XP operating system. With a Windows™ 7 software upgrade, you get continued support from Microsoft, 64-bit computing capabilities, and the peace of mind that comes with working in a more secure environment.

The upgrade of your system's computer includes installation of Windows 7 software by a field service representative.*

This upgrade features:

- A Windows 7 reimaging USB flash drive
- Model-specific software
- Installation of the Windows 7 operating system
- Restoration of the optical calibration data

Optional services with a Windows 7 software upgrade:

- On-site qPCR training** taught by a field application scientist, including sessions on qPCR theory, software, and data analysis
- IQ/OQ/IPV services
- Fixed-price Planned Maintenance plus Pure Dye Calibration Service
- Computer System Validation

Optional Windows 7 secondary analysis software available:

- Genotyping Software USB Kit
- Gene Expression Software USB Kit

While an upgrade to Windows 7 software is not required to operate and maintain your qPCR instrument, it is highly recommended.

Find out more at thermofisher.com/qpcrwin7upgrade

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Applied Biosystems™ qPCR instrument	Current sequence detection system (SDS) software	SDS software compatible with Windows 7 software upgrade
StepOne™ Real-Time PCR System	v2.2	v2.3
StepOnePlus™ Real-Time PCR System	v2.2	v2.3
ViiA™ 7 Real-Time PCR System	v1.2.3	v1.2.3
QuantStudio™ 6 and 7 Flex Real-Time PCR Systems	v1.0	v1.0
QuantStudio™ 12K Flex Real-Time PCR Systems	v1.2.2	v1.2.2
OpenArray™ AccuFill™ System	v1.1	v1.2
7000 Real-Time PCR System	v1.2.3	v1.2.3 (32-bit)
7300 Real-Time PCR System	v1.4	v1.4.1 (32-bit only)
7500 and 7500 Fast Real-Time PCR Systems	v1.x	v1.4.1 (32-bit only)
	v1.x	v1.5.1
	v2.0.x	v2.0.6 (32-bit only)
	v2.0x	v2.3
7900 Real-Time PCR System	v2.4.1/v2.4.1 Ent	v2.4.1 (32-bit)
<p>Note: Customers moving from SDS v1.x to v2.0.6 or v2.3 will need to purchase PDC service. Computer purchase required if not currently utilizing a Dell™ OptiPlex™ XE, Latitude™ E6420, or Latitude E6430 laptop.</p>		

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* Installation must be done by a Thermo Fisher Scientific field service representative. Customers using ExpressionSuite™ or CopyCaller™ software may have to purchase new versions of software that are compatible with the Windows 7 operating system. Additional zone charges associated with installation may apply.

** Not available for 7000 series instruments or instruments equipped with AccuFill™, Twister™, or accessory robot peripherals.

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