

Sentinel[®] LDK Run-time Environment Installer GUI: Readme

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This document provides information regarding the Sentinel LDK Run-time Environment Installer GUI, including supported operating systems, and enhancements. ("Sentinel LDK" is the next generation of the Sentinel HASP system.)

Installer Version 6.22

Package Version 6.22

Operating Systems Supported

- Windows 2000
- Windows XP (32-bit and 64-bit)
- Windows Server 2003 (32-bit and 64-bit)
- Windows Vista (32-bit and 64-bit)
- Windows 2008 (32-bit and 64-bit)
- Windows 7 (32-bit and 64-bit)
- Windows 2008 R2

Note: Windows XP Embedded is not supported with this installer. To install the Sentinel LDK Run-time Environment under Windows XP Embedded, use the SLD file.

Enhancements

- Sentinel LDK Run-time Environment contains a number of enhancements to support the next generation of Sentinel HASP.
- A number of minor issues reported in Sentinel HASP Run-time Environment have been resolved.

Changes in Terminology

Sentinel Admin Control Center user interface and help files incorporate changes in terminology as follows:

- The Sentinel HASP product is now referred to as Sentinel LDK.
- HASP keys are now referred to as Sentinel keys.
- SL keys now appear in the user interface as "SL-Legacy" keys.
- References to Sentinel EMS in the help files are also valid for Sentinel HASP Business Studio.

Installing the Run-time Environment

- The Installer GUI detects the version of the operating system during Run-time Environment installation, before installing the relevant drivers.
- By default, Windows 7, Windows Vista, and Windows Server 2008 (R2) operating systems display a **User Account Control** message during driver installation. The user must click **Continue** to continue the installation. Alternatively, the user can change the default setting from the Control Panel of their

operating system.

Upgrading the Run-time Environment

When using the Installer GUI to upgrade the Sentinel LDK Run-time Environment, ensure that:

- No other Run-time Environment Installer is active.
- No other Run-time Environment components are active. Although the installation program terminates applications that are accessing the Run-time, it does not terminate running services. For example, if the Sentinel License Manager is running as a service, you must stop the service before upgrading the Run-time Environment.

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