

Installation instructions for ES/DS e2.0 on Windows 8

The dongle driver included with the ES/DS installation is not compatible with windows 8.

The windows 8 compatible dongle driver can be downloaded from the Safe net support site.

<http://sentinelcustomer.safenet-inc.com/sentineldownloads/>

Sentinel HASP/LDK - Command Line Run-time Installer
NEW: Supports Windows 8

Sentinel HASP, HASP HL, HASP4,
Hardlock, Sentinel LDK

Windows

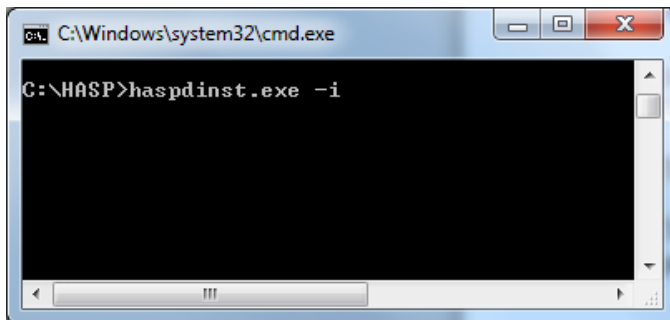
12.9

This driver must be installed before installing ES/DS e2 on windows 8.

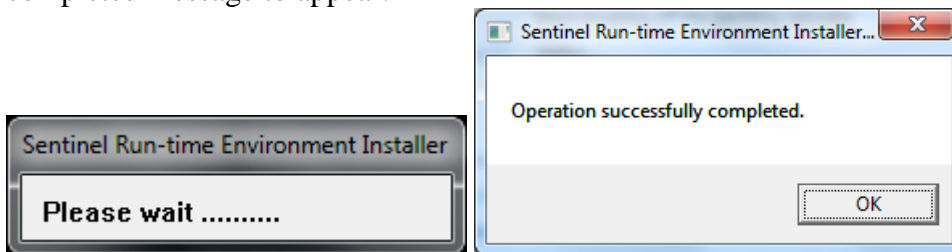
To install the driver you must not attach any dongles to the PC, and open command prompt.

1. Copy the driver haspdinst.exe to a location on your PC. E.g C:\HASP
2. In Windows explorer navigate to c:\Windows\System32\
3. Right-click cmd.exe, and select "Send to desktop" to create shortcut to cmd.exe on desktop
4. Right-click the cmd.exe desktop shortcut, and select "Run as administrator"

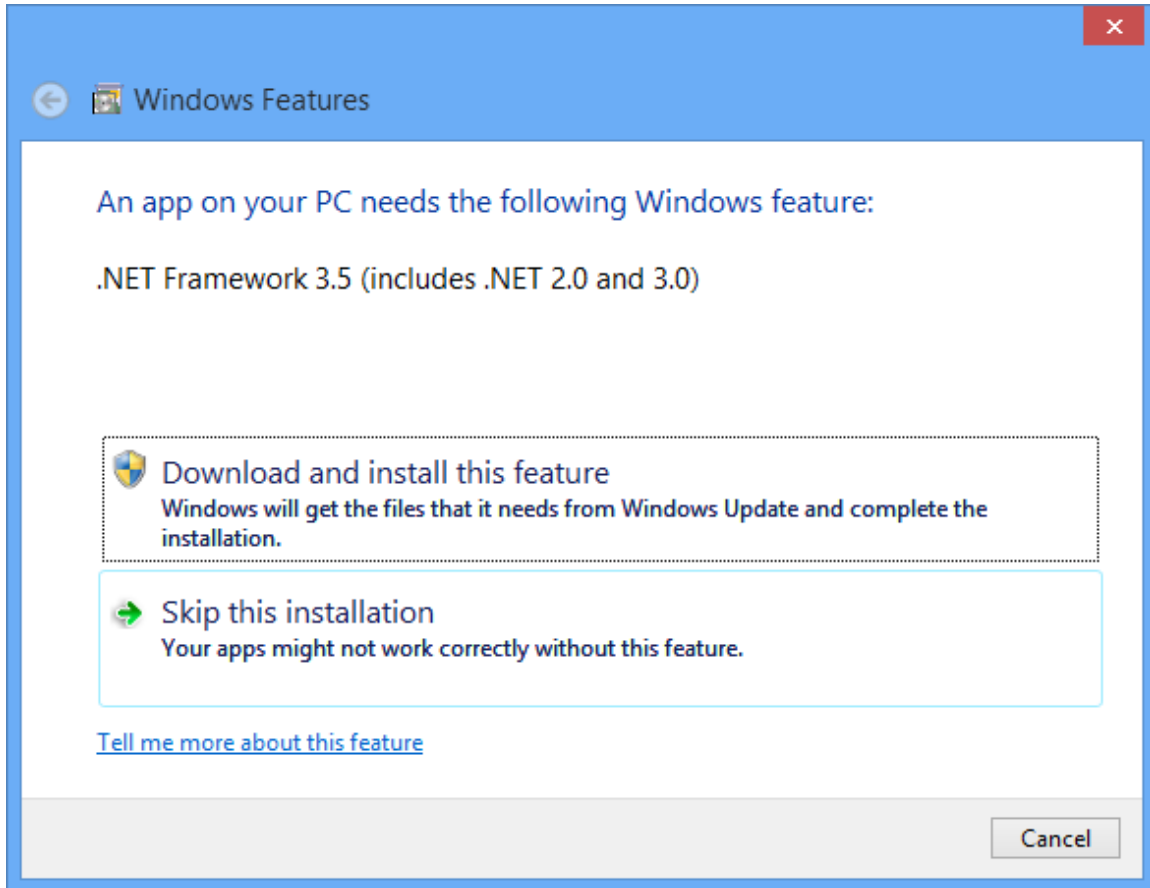
Browse to the folder location using command prompt and type the following command to install the updated hasp driver "haspdinst.exe -i" and press enter.



The updated dongle driver will then be installed, wait for the installation successfully completed message to appear.



When installing ES/DS e2.0 on Windows 8 (32-bit, or 64-bit) during .NET Framework 3.5 SP1 setup, the following message is shown:



Click the “**Download and install this feature**” option.

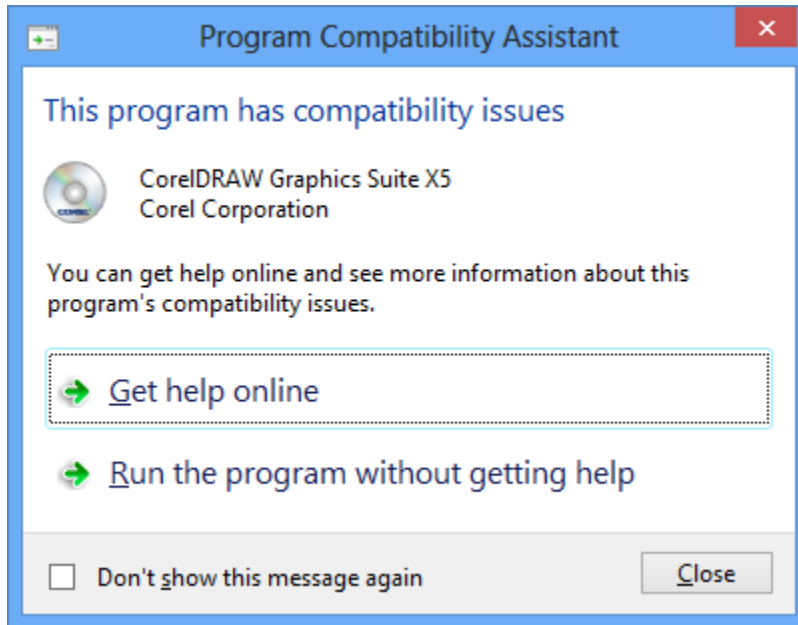
Alternatively if you do not have an internet connection:

.NET Framework 3.5 can be enabled on Windows 8 (you need the Windows 8 DVD for this):

1. In Explorer navigate to `c:\Windows\System32\`
2. Right-click `cmd.exe`, and select "Send to desktop" to create shortcut to `cmd.exe` on desktop
3. Right-click the `cmd.exe` desktop shortcut, and select "Run as administrator"
4. Enter the following in the command prompt: `dism.exe /online /enable-feature /featurename:NetFX3 /Source:d:\sources\sxs /LimitAccess` (where d: is the dvd drive)

Installing ES e2.0 on Windows 8 RTM (32-bit or 64-bit) with Net Framework 3.5 enabled

1. Program Compatibility Assistant (PCA) is shown when installing CorelDRAW X5.



If you install by clicking "**Run the program without getting help**", CorelDRAW X5 will be installed.*

The PCA dialog can also appear when running CorelDRAW X5, running ES e2.0, switching to graphics mode, etc. The PCA dialog can be disabled by ticking the "**Don't show this message again**" checkbox.

*Currently only CorelDRAW X6 is officially supported under windows 8.
<http://www.corel.com/corel/pages/index.jsp?pgid=13400255>