How to activate *.NET 3.5* in Windows 7, Windows 8 and Windows 10?



The .NET framework 3.5 is necessary for running many applications running on windows. The HDPOS Smart application can be installed only when Dot Net Framework 3.5 is enabled.

To activate .NET Framework 3.5 on Windows 7, windows 8, Windows 8.1, or Windows 10, please follow the steps given below:

## 1. Open Control Panel in your computer.

🛃 Control Panel	– 🗆 X
$\leftarrow \rightarrow \checkmark \uparrow$ 🖾 > Control Panel	✓ ひ Search Control Panel の
Adjust your computer's settings	View by: Category <b>*</b>
System and Security	User Accounts
Review your computer's status Save backup copies of your files with File History Back up and Restore (Windows 7) Find and fix problems	Change account type
	Appearance and Personalisation Change the theme Adjust screen resolution
Network and Internet View network status and tasks Choose homegroup and sharing options	Clock, Language and Region Add a language Change input methods
Hardware and Sound	Change date, time or number formats
Add a device	Ease of Access Let Windows suggest settings
Programs	Optimise visual display
Uninstall a program	

2. Click on Programs.







3. Click on Turn Windows features on or off.



4. Check the .NET Framework 3.5 (includes .NET 2.0 and 3.0) checkbox.(In Windows 8, 8.1 and 10)







Note: In Windows 7, check the Microsoft .NET Framework 3.5.1 checkbox.

👿 Windows Features		
Turn Windows features on or off	0	
To turn a feature on, select its check box. To turn a feature off, clear its check box. A filled box means that only part of the feature is turned on.		
🕀 🔲 🔒 Games		
Indexing Service		
🔽 🌗 Internet Explorer 11		
⊞	E	
Internet Information Services Hostable Web Con	re	
📼 🔽 🛄 Media Features		
🗄 🔳 📗 Microsoft .NET Framework 3.5.1		
🕀 🔲 🌆 Microsoft Message Queue (MSMQ) Server		
🕀 🔳 📔 Print and Document Services		
Remote Differential Compression		
🔲 🍌 RIP Listener		
🕀 🗇 🖟 Simple Network Management Protocol (SNMP)	<b>•</b>	
ОК	Cancel	

- 5. Click on OK.
- Wait for Windows to complete the operation, as it downloads and installs .NET Framework
  3.5. If it asks you to connect to Windows Update to download required files, click on Yes.
- 7. The required files will be downloaded and .NET 3.5 will be activated.

