

***NKT Photonics***

Software Development Kit installer

# Installer Manual



Issue: 01  
Published: Aug 2017  
Author: HCH

Copyright © 2017 by NKT Photonics A/S. All rights reserved. Reproduction or translations of any part of this work is prohibited.

## Table of Contents

1	General.....	4
2	Versions.....	5
3	Installing the software .....	6

# **1 General**


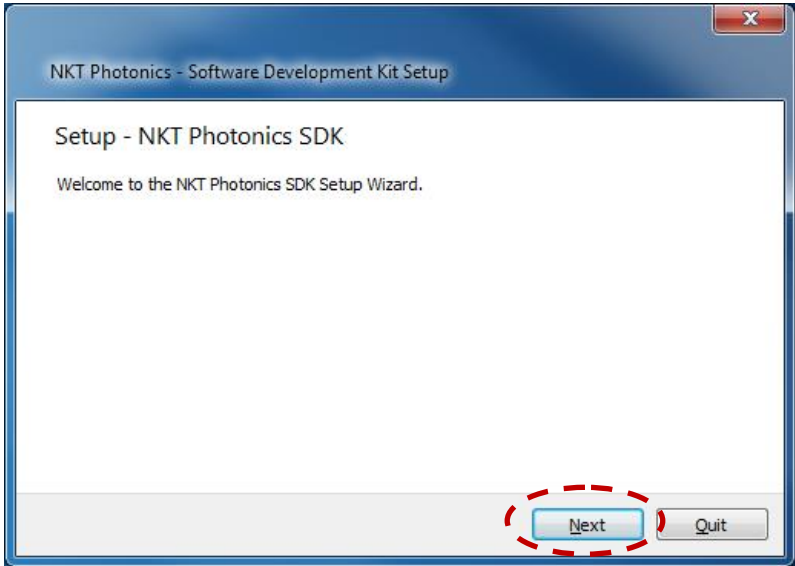
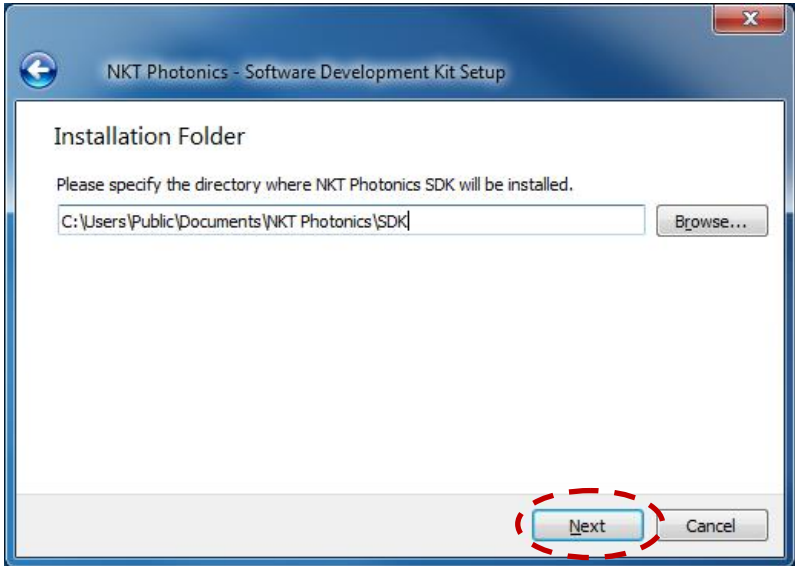
The Software Development Kit installer is a combined installer for installation of the Software Development Kit, the Generic User Interface and the Silicon Labs USB driver.

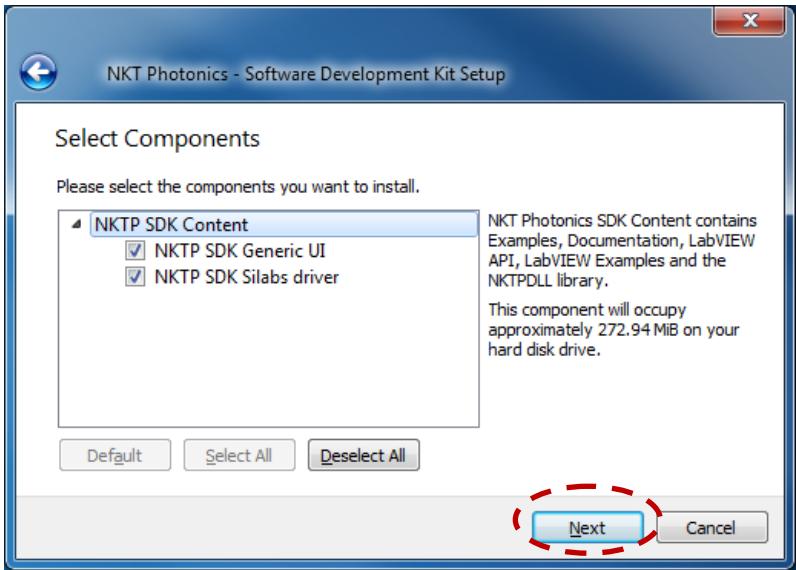
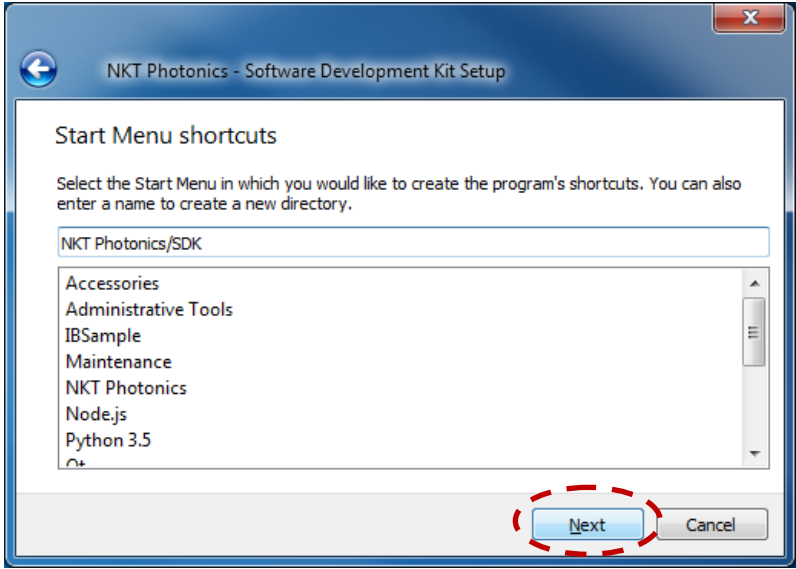
## 2 Versions

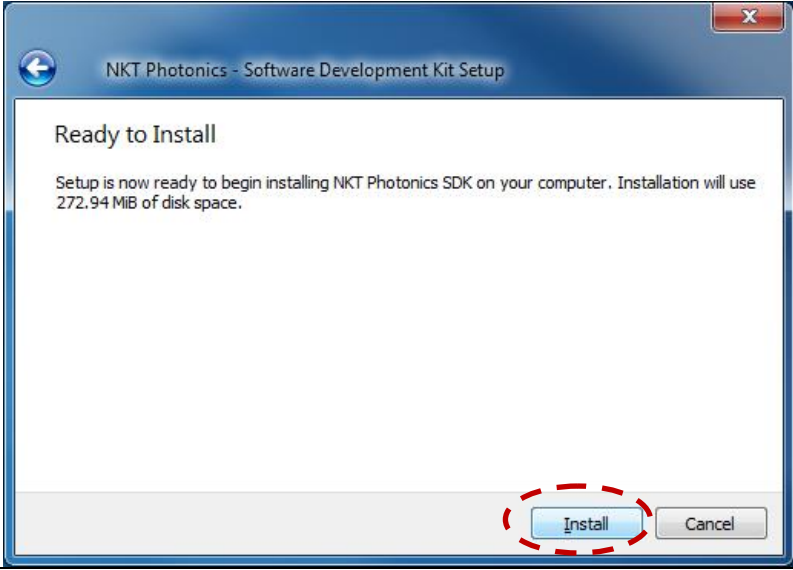
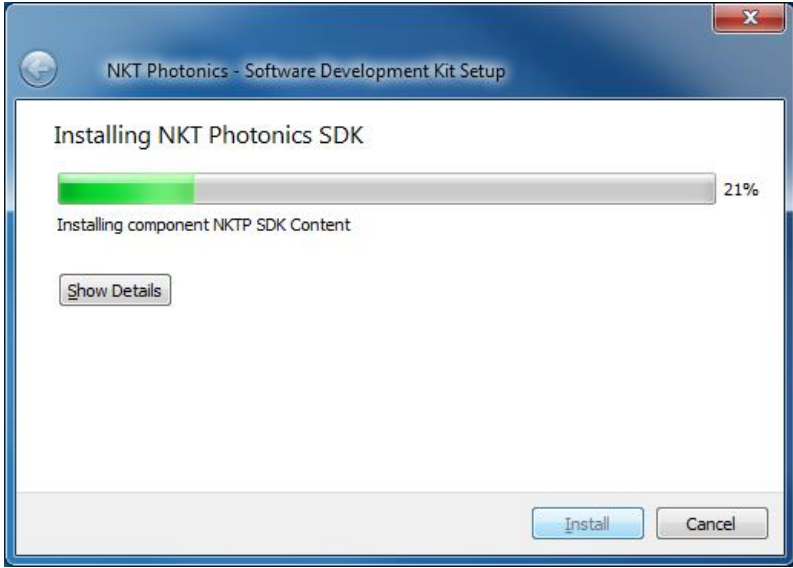
Date	Version	Description
14-08-2017	1.0.0.0	Initial version.

### 3 Installing the software

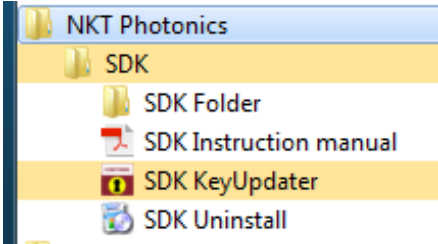
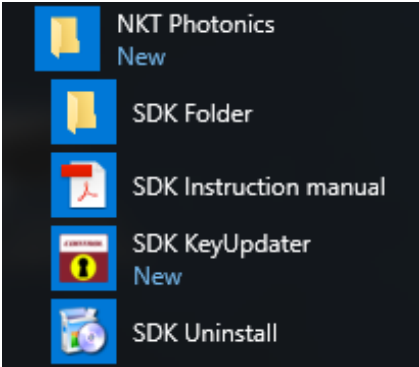
Use the following procedure to install the software.

Step	Description
1	<p>Run SDK_Installer.exe.</p> 
2	<p>An installer window will show up on the screen. Click Next to proceed.</p> 
3	<p>The installer asks for destination directory. Choose the suggested directory by clicking Next.</p> 

4	<p>Remove checkmarks from components you do not wish to install. Default all components will be installed. Click Next to proceed.</p> 
5	<p>Choose or enter a name for a folder in the Start Menu for program short-cuts. Click Next to proceed.</p> 

6	<p>The Installer is now ready to begin installation of the Software Development Kit. Click Install to start copying files to the computer.</p> 
7	<p>Files are now being installed on the computer. Please follow the guidelines given by the installers. If you have chosen to install the Generic User Interface and the Silicon Labs Driver, those installers will automatically start during this process.</p> 



8	<p>When the installation completes, the installer will create a shortcut layout like these:</p> <p>Windows 7:</p>  <p>Windows 10:</p> 
---	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

