



SIRIUS motor starter ES 2007 Premium Floating License for one user Engineering software, software and documentation on CD  
License key on USB stick Class A 3 languages (de, en, fr)  
Executable on: Win 7 SP1 / Win 10 - 64-bit  
Prof./Ultimate/Enterprise Win Server 2008 R2 Std. SP1 / 2012 R2 / 2016 - 64-bit Communications via system interface and optional PROFIBUS DP and PROFINET interface (without ET 200S (DPV0))

General technical data		
product designation		Motor Starter ES 2007 PREMIUM Floating License
software version		2007
product description		motor starter parameterization, commissioning and diagnostic software for High Feature starters of the ECOFAST, ET 200S, ET 200pro and M200D families including object manager for integration into STEP 7
national language of the software		german / english / french
product license		floating license for 1 user
software class		A
target system		ECOFAST, SIMATIC ET 200S, ET 200pro, M200D
Features		
product component component library		No
<ul style="list-style-type: none"> <li>• product function diagnostics function</li> <li>• product function controlled positioning</li> <li>• product function simulation function</li> <li>• product function technological function</li> <li>• product function analysis function</li> <li>• product function movement function</li> <li>• product function data acquisition function</li> <li>• product function commissioning function</li> <li>• product function communication function</li> <li>• product function project planning function</li> <li>• Product function maintenance function</li> <li>• product function evaluation function</li> <li>• product function parameterizing function</li> </ul>		<ul style="list-style-type: none"> <li>Yes</li> <li>No</li> <li>No</li> <li>No</li> <li>No</li> <li>No</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>No</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> </ul>
Requirements		
processor clock frequency		
<ul style="list-style-type: none"> <li>• minimum</li> </ul>	MHz	1 000
storage capacity		
<ul style="list-style-type: none"> <li>• on hard disk required</li> <li>• of the main memory or RAM minimum</li> </ul>	Mbyte Mbyte	280 2 000
design of the drive/storage medium required		
<ul style="list-style-type: none"> <li>• CD-ROM</li> <li>• floppy disk</li> <li>• DVD drive</li> </ul>		Yes No No
Graphics card		
vertical image resolution of the graphics card	pixel	768
horizontal image resolution of the graphics card	pixel	1 024

number of colors of the graphics card		256
Software		
operating system required		Windows 7 SP1 64-bit Ultimate, Professional and Enterprise (standard installation), Windows 10 64-bit Pro and Enterprise, Windows 2008 Server R2 StdE SP1 64-bit Standard, Windows 2012 Server R2 StdE SP1 64-bit Standard, Windows 2016 64-bit Server Essentials, Standard, Datacenter
browser software required		IE V5.01
viewer software required		Adobe Reader

**Certificates/ approvals**

General Product Approval	other
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[Confirmation](#)

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**Further information**

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information for data generation and storage

<https://support.industry.siemens.com/cs/ww/en/view/109995012>

Information- and Downloadcenter (Catalogs, Brochures,...)

<https://www.siemens.com/ic10>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3ZS1310-6CC10-0YA5>

Cax online generator

<https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3ZS1310-6CC10-0YA5>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/3ZS1310-6CC10-0YA5>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

[https://www.automation.siemens.com/bilddb/cax\\_de.aspx?mlfb=3ZS1310-6CC10-0YA5&lang=en](https://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3ZS1310-6CC10-0YA5&lang=en)

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