



## Main

Range of product	EcoStruxure operator terminal Expert
Product or component type	License
Language	Multi-language
Format	Paper
Previous software version	V3.0

## Complementary

Range compatibility	Premium Box
Software designation	EcoStruxure Operator Terminal Expert
Type of license	Group (3 seats)
Software version	V3.1
System requirements	<ul style="list-style-type: none"> <li>&gt; 1 GB HDD storage device Windows 7 Professional 32/64 bit, &gt; 4 GB primary memory</li> <li>&gt; 1 GB HDD storage device Windows 8.1, &gt; 4 GB primary memory</li> <li>&gt; 1 GB HDD storage device Windows 10, &gt; 4 GB primary memory</li> <li>&gt; 1 GB HDD storage device Windows Embedded standard 7 32/64 bit, &gt; 4 GB primary memory</li> </ul>
Communication port protocol	<ul style="list-style-type: none"> <li>Q series CPU direct</li> <li>IQ-R/F series Ethernet</li> <li>Uni-Telway</li> <li>CS/CJ/NJ series Ethernet/IP</li> <li>Modbus SIO slave</li> <li>Ethernet/IP</li> <li>Modbus TCP slave</li> <li>Q series QnU CPU Ethernet</li> <li>Modbus SIO ASCII master</li> <li>CS/CJ series HOST link</li> <li>FX series Ethernet</li> <li>Profibus DP slave</li> <li>Modbus SIO master</li> <li>CS/CJ series Ethernet</li> <li>FX series CPU direct</li> <li>Q/QnA series serial</li> <li>FX series computer link</li> <li>Modbus TCP master</li> <li>DF1</li> <li>CANopen slave</li> <li>PacDrive</li> <li>ROC Plus SIO</li> <li>Zelio Logic</li> <li>Simatic S7 MPI direct</li> <li>Q/QnA Series Ethernet</li> </ul>

Simatic S7 Ethernet  
ROC Plus Ethernet  
DH485  
SoMachine network  
A series Ethernet  
TIA portal Ethernet  
Controller NX1 via Ethernet/IP  
Controller NX1P via Ethernet/IP  
Controller NX7 via Ethernet/IP

Provided equipment	User's documentation in electronic format EcoStruxure operator terminal Expert
Software function	26 type of fonts 65535 alarms 65535 variables

## Environment

Image import standard	PNG
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