

VJDSNDTGSV61M

Vijeo Designer 6.1, HMI configuration software single license



Main

Range of product	Vijeo Designer
Product or component type	Configuration software
Language	Chinese English French German Italian Portuguese Spanish
Format	DVD-ROM
Previous software version	V6.0

Complementary

Range compatibility	Magelis Compact iPC Magelis Smart Magelis XBT GK Magelis XBT GT Magelis XBT GTW Magelis STO & STU Magelis XBT GH Magelis iPC Magelis HMI GTO
Software designation	Vijeo Designer
Type of license	Single (1 station)
Software version	V6.1
System requirements	Pentium 4 2.0 GHz or above Windows XP Professional (service pack >= 2), > 1 GB primary memory Pentium 4 2.0 GHz or above Windows 7 Professional 32/64 bit, > 2 GB primary memory Microsoft internet explorer 7.0 or greater > 1 GB HDD storage device
Product compatibility	SoMachine V3.1 or higher
Communication port protocol	Fipio/Fipway MELSEC Modbus Plus Profibus DP Sysmacway Uni-Telway USB Modbus RTU master Modbus TCP master Modbus 32-bit extensions ELAU PacDrive UniTE TCP/IP Simatic Allen-Bradley Ethernet/IP Explicit Toyopuc PC3J ROC Plus
Provided equipment	Vijeo Designer software Acrobat Reader User's documentation in electronic format Tutorial in flash format
Software function	8000 variables 34 western alphabets 4 asian alphabets 2 middle eastern alphabets 9999 alarms Sharing up to 300 variables

The information provided in this documentation contains general descriptions and/or technical characteristics of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Environment

Audio video coding standard

JPEG
