



Main

Range of product	Vijeo Designer
Product or component type	Configuration software
Language	Spanish Portuguese English French Italian Chinese German
Format	DVD-ROM
Previous software version	V6.1

Complementary

Range compatibility	Harmony Smart Harmony GTU Harmony XBT GH Harmony XBT GK Harmony Compact iPC Harmony STO & STU Harmony XBT GT Harmony GTO Harmony XBT GTW Harmony iPC
Software designation	Vijeo Designer
Type of license	Team (10 stations)
Software version	V6.2
System requirements	Processor suitable for operating system Windows 7 Professional 32/64 bit Processor suitable for operating system Windows 8.1 Processor suitable for operating system Windows 10 Professional 32/64 bit
Product compatibility	SoMachine V4.1 or higher
Communication port protocol	Modbus RTU master ELAU PacDrive USB Uni-Telway MELSEC Allen-Bradley UniTE TCP/IP ROC Plus

Disclaimer: 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

Simatic
 Ethernet/IP Explicit
 Modbus 32-bit extensions
 Toyopuc PC3J
 Sysmacway
 Profibus DP
 Modbus TCP master
 Modbus Plus
 Fipio/Fipway

Provided equipment	Acrobat Reader Tutorial in flash format User's documentation in electronic format Vijeo Designer software
Software function	8000 variables 2 middle eastern alphabets 34 western alphabets 4 asian alphabets 9999 alarms Sharing up to 300 variables

Environment

Audio video coding standard	JPEG
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Packing Units

Package 1 Weight	0.23 lb(US) (0.105 kg)
Package 1 Height	0.79 in (20.000 mm)
Package 1 width	5.51 in (140.000 mm)
Package 1 Length	6.50 in (165.000 mm)

Offer Sustainability

EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)