

Product datasheet

Specifications



Vijeo Designer 6.2, HMI configuration software single license

VJDSNDTGSV62M

Main

Range of product	Vijeo Designer
Product or component type	Configuration software
User language	French English German Italian Chinese Spanish Portuguese
Format	DVD-ROM
Previous software version	V6.1
Type of license	Single (1 station)
Software version	V6.2

Complementary

Product compatibility	SoMachine V4.1 or higher
Range compatibility	Harmony XBT GH Harmony XBT GTW Harmony Compact iPC Harmony XBT GK Harmony GTO Harmony STO & STU Harmony XBT GT Harmony Smart Harmony GTU Harmony iPC
Software designation	Vijeo Designer
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
Communication port protocol	MELSEC Modbus RTU master Modbus TCP master Sysmacway Ethernet/IP Explicit Modbus 32-bit extensions Profibus DP ELAU PacDrive ROC Plus Allen-Bradley UniTE TCP/IP USB Simatic Toyopuc PC3J Uni-Telway 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 9999 alarms 4 asian alphabets 2 middle eastern alphabets Sharing up to 300 variables 34 western alphabets
Audio video coding standard	JPEG

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.4 cm
Package 1 Width	14.0 cm
Package 1 Length	16.5 cm
Package 1 Weight	105.0 g
Unit Type of Package 2	S02
Number of Units in Package 2	16
Package 2 Height	15.0 cm
Package 2 Width	30.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	2.03 kg

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)

Recommended replacement(s)