

Product data sheet

Specifications



Vijeo Designer RunTime Harmony PC (HMIBMP,HMIBMU) , printed

VJDSNRTMPC

⚠ Discontinued on: Jan 31, 2024

⚠ Discontinued

Main

Range Of Product	Vijeo Designer
Range Compatibility	Harmony iPC box PC HMIBMP Harmony iPC box PC HMIBMU Harmony iPC panel PC HMIPSO Harmony iPC panel PC HMIPSP Harmony iPC panel PC HMIPEP
Software Designation	Vijeo Designer
Software Type	Runtime
Type Of License	Single (1 station)
Software Version	>= V6.2 SP11
Language	Spanish German Portuguese French Italian Chinese English
Format	Paper
Operating System	Windows XP Professional Windows 7 Business Edition 32 bit Windows 10 IoT Enterprise 64 bit

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	0.4 cm
Package 1 Width	17.5 cm
Package 1 Length	25 cm
Package 1 Weight	57 g
Unit Type Of Package 2	S02
Number Of Units In Package 2	16
Package 2 Height	15 cm
Package 2 Width	30 cm
Package 2 Length	40 cm
Package 2 Weight	1.065 kg

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

Sustainability

Green Premium™ label is Schneider Electric’s commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

[Learn more about Green Premium >](#)

[Guide to assess a product’s sustainability >](#)

Well-being performance

 Toxic Heavy Metal Free

 Mercury Free

 Rohs Exemption Information [Yes](#)

Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
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China Rohs Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
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