


Product data sheet

Specifications



EcoStruxure Machine SCADA V8.1 for MachineControl (Buildtime DVD), 1500 Tags

HMIVXLBT1KDV80

 **Discontinued on:** Jul 28, 2021

 **Discontinued**

Product availability: Non-Stock - Not normally stocked in distribution facility

Main

Range Of Product	EcoStruxure Machine Expert
Product Or Component Type	Software
Language	Multi-language
Format	Sticker DVD
Previous Software Version	V8.0 SP2

Complementary

Range Compatibility	Harmony iPC Harmony GTU
Software Designation	Machine control
Type Of License	Design/operation (BT/RT)
Software Type	EcoStruxure machine SCADA Expert software
System Requirements	> 2 GB HDD storage device, > 2 GB primary memory > 2 GB HDD storage device Windows 8.1, > 2 GB primary memory > 2 GB HDD storage device Windows 10, > 2 GB primary memory > 2 GB HDD storage device Windows Server 2008 R2, > 2 GB primary memory > 2 GB HDD storage device Windows Server 2012 R2, > 2 GB primary memory > 2 GB HDD storage device Windows Server 2016, > 2 GB primary memory Microsoft internet explorer 6 External audio and video files .NET Framework 3.5
Software Version	V8.1
Provided Equipment	User's documentation in electronic format
Document Type	Training manual Technical reference manual Quick start-up guide
Software Function	E-signature Database connection
Audio Video Coding Standard	MOV MP3 AVI MP4 MPEG WAV

Ordering and shipping details

Category	US10MC222574
Discount Schedule	0MC2

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

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

Gtin	3606481171641
Returnability	No
Country Of Origin	JP

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	0.39 in (1 cm)
Package 1 Width	7.52 in (19.1 cm)
Package 1 Length	5.31 in (13.5 cm)
Package 1 Weight	3.17 oz (90 g)