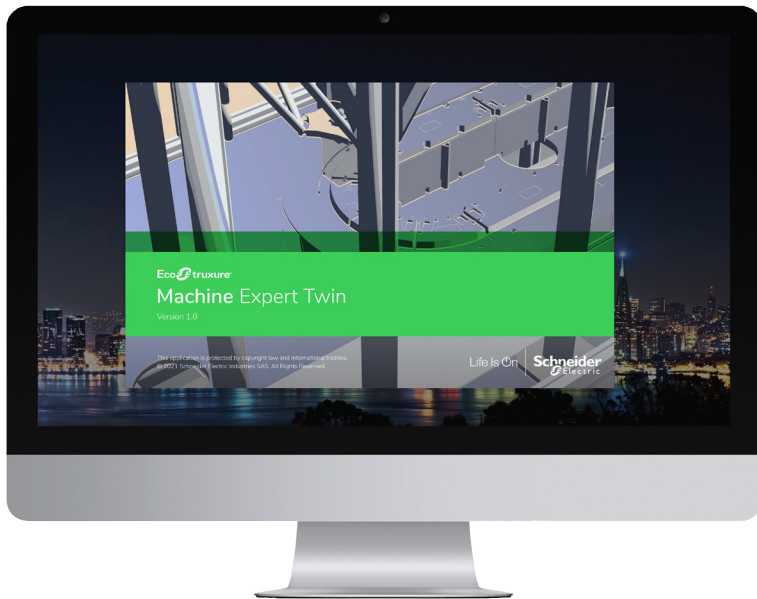




EcoStruxure™ Machine Expert Twin

A scalable digital twin software suite for
your entire machine lifecycle

Quick access to product information

Get technical information about your product

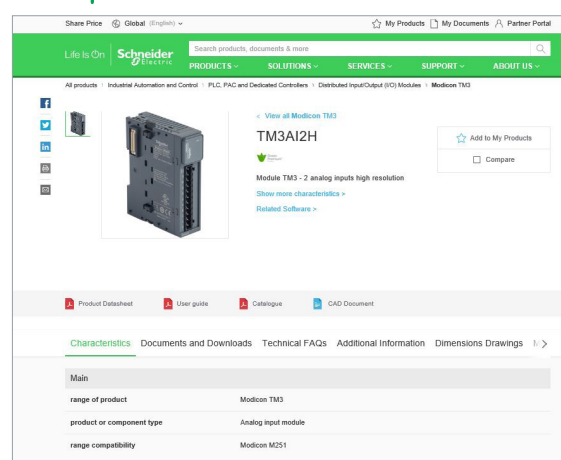
References

Modicon TM3
I/O expansion modules for Modicon controllers
Analog I/O modules

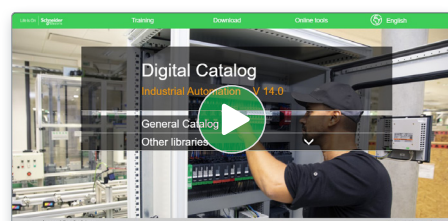
Number and type of channels	Input range	Output range	Resolution	Input/terminal internal protection	Reference	Weight (kg)
2 voltage/current inputs	-15...+15 VDC 0...25 mA A, 25 mA	15 bits of 15 bits + sign	15 bits of 15 bits + sign	15 bits of 15 bits + sign	TM3AI2H	0.110
4 voltage/current inputs	-15...+15 VDC 0...25 mA A, 25 mA	12 bits of 12 bits + sign	12 bits of 12 bits + sign	12 bits of 12 bits + sign	TM3AI2H	0.110
4 voltage/current inputs	-15...+15 VDC 0...25 mA A, 25 mA	12 bits of 12 bits + sign	12 bits of 12 bits + sign	12 bits of 12 bits + sign	TM3AI2H	0.110
4 differential temperature inputs	Thermocouples (J, K, N, S, T, E, C, R, Pt100, Pt1000, Pt500, Pt200)	15 bits of 15 bits + sign	15 bits of 15 bits + sign	15 bits of 15 bits + sign	TM3AI2H	0.110
4 differential temperature inputs	Thermocouples (J, K, N, S, T, E, C, R, Pt100, Pt1000, Pt500, Pt200)	15 bits of 15 bits + sign	15 bits of 15 bits + sign	15 bits of 15 bits + sign	TM3AI2H	0.110
4 differential temperature inputs	Thermocouples (J, K, N, S, T, E, C, R, Pt100, Pt1000, Pt500, Pt200)	15 bits of 15 bits + sign	15 bits of 15 bits + sign	15 bits of 15 bits + sign	TM3AI2H	0.110
4 differential temperature inputs	Thermocouples (J, K, N, S, T, E, C, R, Pt100, Pt1000, Pt500, Pt200)	15 bits of 15 bits + sign	15 bits of 15 bits + sign	15 bits of 15 bits + sign	TM3AI2H	0.110

Each commercial reference presented in a catalog contains a hyperlink. Click on it to obtain the technical information of the product:

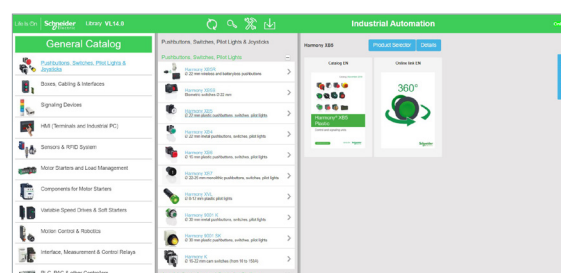
- Characteristics, Dimensions and drawings, Mounting and clearance, Connections and schemas, Performance curves
- Product image, Instruction sheet, User guide, Product certifications, End of life manual



Find your catalog



- > With just 3 clicks, you can access the Industrial Automation and Control catalogs, in both English and French
- > Consult digital automation catalogs at [Digi-Cat Online](#)

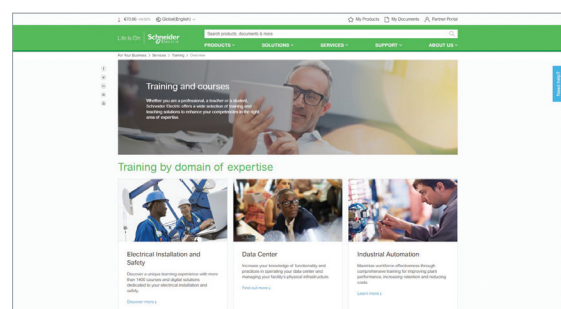


- Up-to-date catalogs
- Embedded product selectors, 360° pictures
- Optimized search by commercial references

Select your training



- > Find the right [Training](#) for your needs on our Global website
- > Locate the training center with the selector tool, using this [link](#)



General content

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle

■ EcoStruxure Machine Presentation	2
■ General overview	
□ Design and engineering	5
□ Commissioning and operation	5
□ Maintenance and services	5
■ Machine Expert Twin licenses	
□ EcoStruxure Machine Expert Twin Visu	6
□ EcoStruxure Machine Expert Twin Builder	6
□ EcoStruxure Machine Expert Twin Developer	6
□ EcoStruxure Machine Expert Twin RemoteViewer	7
■ Selection guide	8 and 9
■ Scalable suite from single product to complete production line	10
■ References	11
■ Product reference index	13

To be competitive in today's digital era, machine builders must be innovative. Smart machines, those that are better connected, more flexible, more efficient, and safe, are enabling machine builders to innovate in ways never before possible.

EcoStruxure, Schneider Electric's open, IoT-enabled architecture and platform, offers powerful solutions for the digital era. As part of this, EcoStruxure Machine brings powerful opportunities for machine builders and OEMs, empowering them to offer smart machines and compete in the new, digital era.

EcoStruxure Machine brings together key technologies for product connectivity and edge control on premises, and cloud technologies to provide analytics and digital services. EcoStruxure Machine helps you bring more innovation and added value to your customers throughout the entire machine life cycle.

Innovation at Every Level for Machines is full systems across three layers:

- Connected products
Our connected products for measuring, actuating, device level monitoring, and control adhere to open standards to provide unmatched integration opportunities and flexibility
- Edge Control
We are IIoT-ready with a proven set of tested and validated reference architectures that enable the design of end-to-end open, connected, and interoperable systems based on industry standards. Ethernet and OPC UA facilitates IT/OT convergence meaning machine builders reap benefits from web interfaces and cloud.

- Apps, Analytics & Services
Seamless integration of machines to the IT layer allows the collection and aggregation of data ready for analysis – for machine builders and end users alike this means increased uptime and the ability to find information faster for more efficient operations and maintenance.

These levels are completely integrated from shop floor to top floor. And we have cloud offers and end-to-end cybersecurity wrapped around.

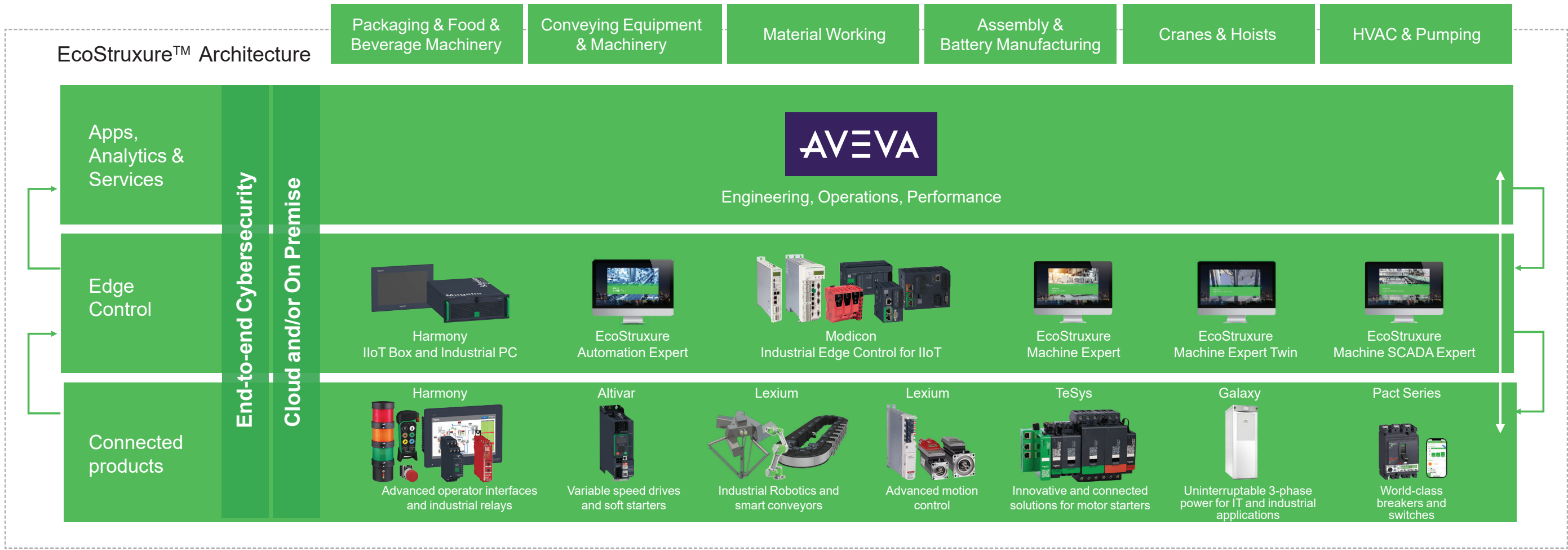
EcoStruxure Machine makes it easier for OEMs/ machine builders to offer their customers smarter machines. The advent of smart machines is driven by the changing needs of end users:

- Evolving workforce
- Reducing costs
- Dynamic markets
- Shorter life cycles
- Prioritizing functional safety and cybersecurity

EcoStruxure Machine provides one solution for the whole machine life cycle:

- With Smart Design & Engineering the time to market is reduced by up to 30% using our automated engineering and the simulation capabilities
- During Commissioning & Operation of the machine, resources such as energy, material and loss can be improved, and with seamless integration to the IT world efficiency can be improved by up to 40%
- Smart Maintenance & Services reduces the time for corrective actions up to 50%

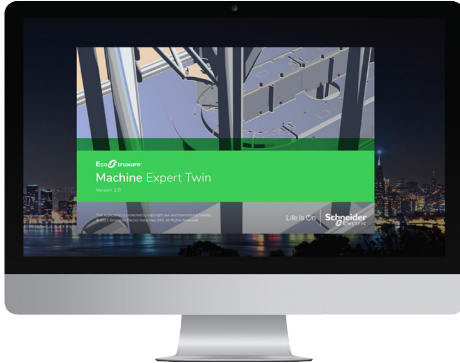
EcoStruxure™ Machine



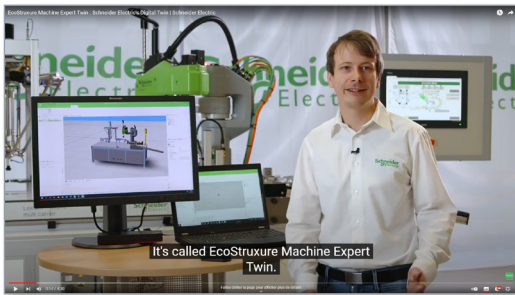
* The Schneider Electric industrial software business and AVEVA have merged to trade as AVEVA Group plc, a UK listed company. The Schneider Electric and Life is On trademarks are owned by Schneider Electric and are being licensed to AVEVA by Schneider Electric.

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle

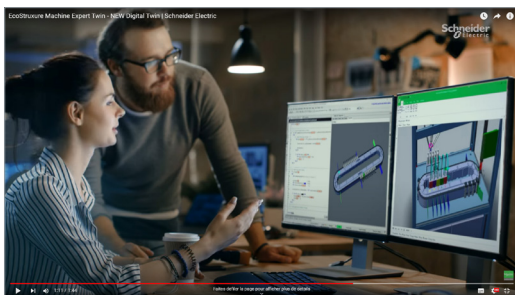


EcoStruxure Machine Expert Twin



[EcoStruxure Machine Expert Twin - General introduction](#)

Click to open video (4 min 30s)



[EcoStruxure Machine Expert Twin - Promotional video](#)

Click to open video (1 min 44s)

EcoStruxure Machine Expert Twin is a software suite to **create digital models** of real machines to do the **virtual design, virtual engineering, and virtual commissioning** for agile development before building the physical machine – Thus **enabling parallel engineering** of mechanical, electrical and controls work assignments.

- > Machine Expert Twin offers an intuitive environment, with drag and drop of mechatronic components, Virtual Reality / Augmented Reality interfaces and ready to use catalog objects. The open programming environment in C# allowing add on and extensions with a multitude of advanced models and seamless integration into EcoStruxure Machine Expert (1) as well as adaptation to the customer data sources, workflow and processes.

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle



SALES, CONCEPT & DESIGN

- > Sales & Marketing
- > Concept design
- > Prototyping



MANUFACTURING

- > Mechanical, Electrical & controls engineering
- > Commissioning



OPERATION

- > Service
- > Operator training
- > Improve & upgrade

Transform your sales and design ideas, using Digital Twin Models

Save up to 20-50% time to market and save up to 10-20% on quality costs

- > Create convincing sales animations
- > Validate and improve design ideas
- > Reduce risk and quality costs
- > Gain competitive advantages due to reduced time to market

Revolutionize your test strategy, using virtual commissioning

Save up to 60% Commissioning time and increase software quality

- > Reduce the onsite commission time to the absolute minimum
- > Perform system integration test fully virtual
- > Increase software quality with virtual factory acceptance tests
- > Speed up engineering and commissioning

Enable new revenue streams over complete machine lifetime

Increase your sale and profit from new business opportunities

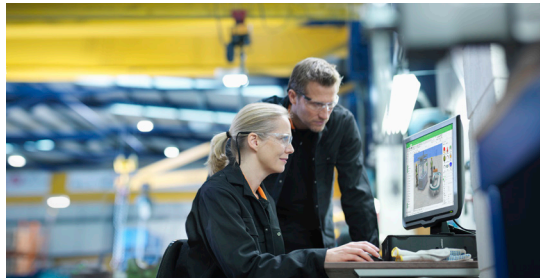
- > Offer after-sale services, based on Digital Twin technology, such as the Remote Viewer
- > Offer operator training upfront virtually
- > Validate and improve changes virtually with no machine downtime
- > Reduce downtime of the machine with remote operator guidance and joint trouble-shooting

(1) Consult [EcoStruxure Machine Expert digital](#) on our website.

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle

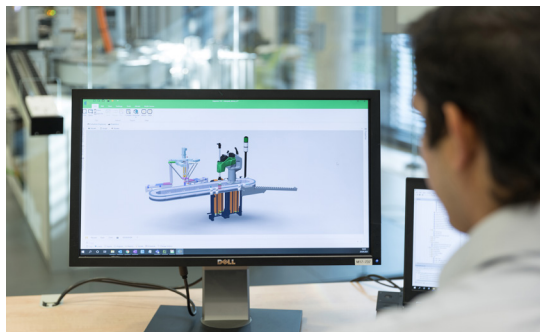
Design and engineering



Visualisation integrated in Machine Expert

- > Smart design
 - Efficient mechanical, electrical and software design of Schneider Electric robots and multi carrier systems

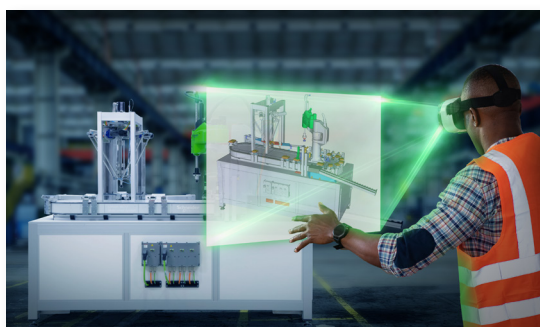
Commissioning and operation



Machine Expert Twin Builder / Machine Expert Twin Developer

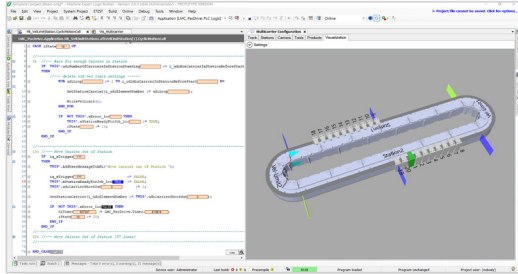
- > Smart engineering
 - Import 3D models of the machine and emulate them
- > Smart commissioning
 - Orchestrate several modules to a complete machine and do the virtual commissioning
- > Smart operation
 - Simulate modifications of operations, before bringing them life to the machine

Maintenance and services

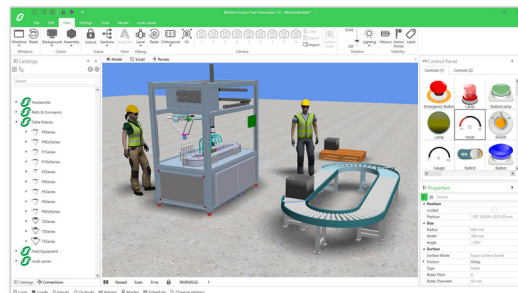


Machine Expert Twin RemoteViewer

- > Smart maintenance
 - Digital twin provides real time data on-premise, machine information and video stream to enable remote expertise
- > Smart services
 - Training remotely by leveraging digital twin
 - Historical digital twin Information
 - Revenue channel for machine lifetime



Machine Expert **Visu**



Machine Expert Twin **Builder**

Machine Expert Twin licenses

EcoStruxure Machine Expert Visu

- Emulation and 3D visualization integrated in EcoStruxure Machine Expert.
- Enables test of the PLC application code of single mechatronic object like Lexium MC12 multi carrier or Lexium P4 delta robot.
- 3D simulation model automatically generated from the PLC (IEC) programming environment and integrated configurator.
- Easy to use for controls testing, used by application engineers.
- Reuse autogenerated 3D model and components in the Machine Expert Twin suite: Enables controls testing in a virtual commissioning of the entire machine.

Benefits

- Enables virtual tests directly from IEC (PLC) programming environment
- Controls testing without simulation experts
- Reuse autogenerated 3D model in Machine Expert Twin-Suite for enhanced use and system tests

Important Features

- Seamlessly embedded in Machine Expert IEC programming environment
- Autogenerate predefined Schneider Electric mechatronic models, e.g. Lexium MC12 multi carrier

EcoStruxure Machine Expert Twin Builder

- The **Builder** license for Machine Expert Twin suite: Enables emulation and controls testing of a machine with PLC controller in the loop.
- Create a 3D digital twin of your complete machine, using drag & drop from predefined catalogs and ready to use mechatronic components.
- Import and reuse customized mechatronic components, created from the Machine Expert Twin **Developer**.
- Emulate the complete machine with PLC(s) in the loop. Combine both Schneider Electric and 3rd party controls and automation systems.
- Stream 3D digital twin model to RemoteViewer (users need the RemoteViewer add-on license to use this feature).
- Create and manipulate full control of loads in the scene through PLC programming.
- Test your PLC code in a perfect virtual environment without any physics interference.
- Log data in a separate file and replay the scene at any time.
- Enhanced physics feature to accurately simulate the dynamics of loads.

Benefits

- "Proof of concept" before construction
- Controls testing before deployment
- Virtual commissioning by exposing the 3D model to different scenarios
- IT / OT (1) performance and integration test
- Automatic generation of the Digital Twin
- Full control of Digital Twin behaviour through PLC programming

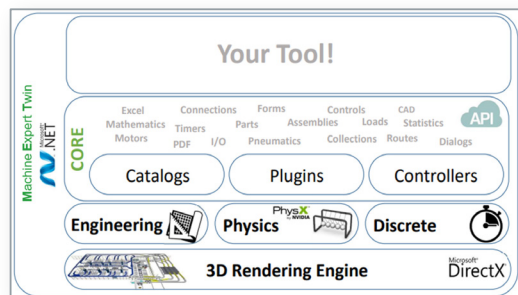
Important Features

- Simple "drag & drop" components
- Seamless integration with a Digital Twin Communication Library to Machine Expert
- Scalable solution from standalone machines to complete lines

(1) IT / OT: Information Technology / Operation Technology.

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle



Machine Expert Twin **Developer**



C# programming language



Machine Expert Twin **RemoteViewer**

Machine Expert Twin licenses

EcoStruxure Machine Expert Twin Developer

- The **Developer** license for Machine Expert Twin suite: Enables access to the Builder features set and underlying .net framework.
- Open software suite to develop customized – simulation & emulation components and catalogs.
- Customized developments handed over and reused as “drag & drop” components in the **Builder**.
- Develop customized software plugins, communication interfaces etc. and adapt to the customer's workflow, processes, and data sources.
- Powerful API's for seamless interface to the customers existing tool-chain.

Benefits

- Microsoft.NET /C# software framework
- Customizable from Visual Studio
- Adapts to the customer workflow and data sources
- Supports both emulation and simulation

Important Features

- Open architecture for customization
- Develop 3D digital components & catalogs
- Develop customized tools and plugins

EcoStruxure Machine Expert Twin RemoteViewer

- The **RemoteViewer** license for EcoStruxure Machine Expert Twin provides on premise execution of a digital twin scene, parallel to the real machine.
- Use the RemoteViewer to connect securely to a running instance of Machine Expert Twin RemoteViewer and visualize the machine. The Web API supports different external clients, such as PCs, mobile devices, tablets, or even AR/VR technology.
- 3D digital twin model enables better condition for remote maintenance, remote assistance and remote support.
- Enables new potentials of service business by embedding it in Machine Advisor Edge.

Benefits

- Access your digital twin from anywhere at any time
- Create new business models for service
- Enables new possibilities for remote maintenance / expertise
- Get detailed insight in crucial areas and bottlenecks

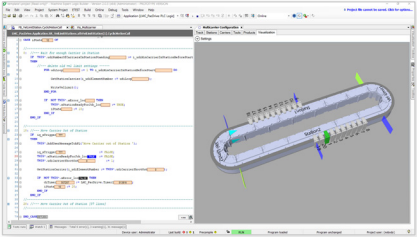
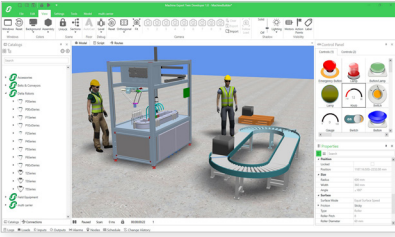
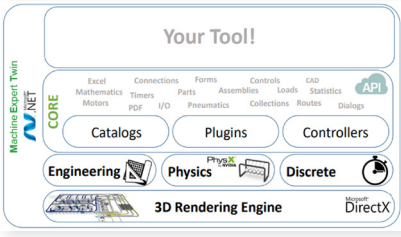
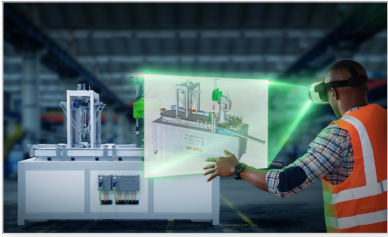
Important Features

- Real time 3D model of the machine
- Works in harmony with the running machines on-premise
- Monitors and taps data without interfering with running operation

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle



	Visu	Builder	Developer	RemoteViewer
EcoStruxure Machine Expert Twin Suite – Overview				
				
Lisense type	EcoStruxure Machine Expert Visu	EcoStruxure Machine Expert Twin Builder	EcoStruxure Machine Expert Twin Developer	EcoStruxure Machine Expert Twin RemoteViewer
	Integrated console mode	Windows standalone application		
Overview	3D emulation and controls testing, integrated in EcoStruxure Machine Expert.	Create a 3D digital twin of your complete machine, using drag & drop of “Ready to use” objects.	Access.net/C# framework and develop customized components, catalogs, plugins, tools, interfaces for every need.	Run digital twin models on premise with the operative machine and connect from anywhere at anytime, fully cyber secure, to transmit the 3D model-based visualization of the machine state.
Description	Visu is a “headless” version of Machine Expert Twin software, integrated into Machine Expert IEC development tool. Digital twin models are automatically created inside Machine Expert, thus allowing to visualize 3D models for testing purposes.	Builder is a license type for Machine Expert Twin, allowing to build digital twin models from pre-developed mechatronic components.	Developer is a license type for machine Expert Twin, with same properties as the Builder license. Furthermore Developer license allows to customize the entire suite, developing plugins, catalogs, etc.	RemoteViewer provides a web-based interface to connect from remote with a device like a tablet or smartphone. This enables visualizing the machine at any place to enable remote training and maintenance support.
Controllers, Restrictions and limitations	Single controller and visualizing a single object (one Lexium MC12 loop).	Unlimited controllers and unlimited objects (Limitation in accordance to license plan).	Unlimited controllers and unlimited objects (Limitation in accordance to license plan).	Unlimited controllers and unlimited objects (Limitation in accordance to license plan)
Catalogs	Schneider Electric products: - Lexium MC12 multi carrier - Lexium P, T (Delta robots) - Cartesian Robots : Lexium MAX, Lexium TAS, Lexium PAS, and Lexium CAS (supported in a future launch).	Schneider Electric products: - Lexium MC12 multi carrier - Lexium P, T (Delta robots) Generic Belt & Conveyors (Use customized catalogs created in the Developer)	Schneider Electric products: - Lexium MC12 multi carrier - Lexium P, T (Delta robots) Generic Belt & Conveyors	N/A
Core functions	Controller Library	- Schneider Electric controllers supported - Most common 3rd party (Siemens, Beckhoff, etc.)	- Schneider Electric controllers supported - Most common 3rd party (Siemens, Beckhoff, etc.)	- Schneider Electric controllers supported - Most common 3rd party (Siemens, Beckhoff, etc.)
	Connection type	OPC-UA	- OPC UA - Modbus/TCP - TCP/UDP - RFC1006 - Beckhoff ADS - Siemens S7 communication - Siemens Fetch/Write (Use customized communication interfaces created in the Developer)	- OPC UA - Modbus TCP - TCP/UDP - RFC1006 - Beckhoff ADS - Siemens S7 communication - Siemens Fetch/Write - Develop customized communication plug-ins
	Virtual commissioning	Unit testing (one object)	Yes	N/A
	Use components from catalog	Yes (Physics)	Yes (Physics)	Yes
	Import catalogs	No	Yes	Yes (usable with Builder)
	Develop own components	No	No	Yes
Design Configuration	No	No	Yes	N/A
Sales Animation	No	Yes	Yes	N/A
3D Export	No	Yes	Yes	N/A
Ordering reference	–	See page 11	See page 11	See page 11

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle

Ecostruxure Machine Expert Twin: Scalable suite from single product to complete production line



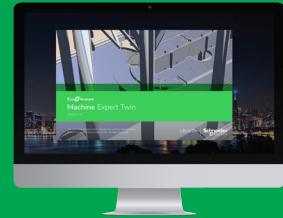
EcoStruxure Machine Expert (1)

Single product and controller



EcoStruxure Machine Expert Twin – Suite

Multiple products
and 3rd party interfaces



EcoStruxure Machine Expert
RemoteViewer

On-premise linked to Machine control
+ web-based Remote Viewer

Visu (Motion)

- Emulation / Visualization
(with Lexium MC12 multi carrier only – Part of Machine Expert)
- ⇒ Emulation and 3D visualization integrated in EcoStruxure Machine Expert.
- ⇒ Test PLC application code of single mechatronic object like Lexium MC12 multi carrier or Lexium P4 Delta robots.

Builder (Emulation)

- Emulation / Visualization
- ⇒ Enables emulation and controls testing of a machine with PLC controller in the loop.
- ⇒ Use drag & drop of "ready to use" Schneider Electric components and generic objects.
- ⇒ Emulate the complete machine with PLC(s) in the loop. Combine both Schneider Electric and 3rd party controls and automation systems.

RemoteViewer Digital Twin

- Digital Twin on-premise
- ⇒ Provides on premise execution of a digital twin scene, parallel to the real machine.
- ⇒ Connect securely to Machine Expert Twin Server and stream the 3D model-based visualization of the machine.
- ⇒ The Web API supports different external clients, like PCs, mobile devices, tablets, or even AR/VR technology.
- ⇒ 3D digital twin model enables better condition for remote maintenance, remote assistance, and remote support.
- ⇒ Enables new potentials of service business.

Developer (Customization & development)

- Emulation / Visualization
- Simulation / Animation
- ⇒ Access the entire Machine Expert Twin suite and underlying .net framework.
- ⇒ Open software suite to develop customized – simulation & emulation components, catalogs, plugins, tools, interfaces, etc.
- ⇒ Open software architecture adapts to our customer's workflow, processes and data source.

(1) Consult [EcoStruxure Machine Expert](#) on our website.



EcoStruxure Machine Expert Twin

EcoStruxure Machine Expert Twin references

- > EcoStruxure Machine Expert Twin is available in English.
- > Documentation is supplied in digital format: Complete online help with complementary documentation in online version:
<https://product-help.schneider-electric.com/Machine%20Expert%20Twin/LandingPages/en/index.html>
- > System requirements (minimum PC requirements):
 - CPU – Quad Core CPU with 8MB Cache and DDR3
 - Graphics card – Nvidia Gt 710 2GDH3 or equivalent
 - Memory – 8GB Ram
 - Disk Space – 900MB
 - Operating System – Windows 10
 - Administrative user rights on PC/operation system is preferred. The user should be familiar with normal PC and Windows functionality.
- > References are digital, available from the cloud.
- > Select (click on [reference](#) below), download and activate your license, and register it on Schneider Electric country website for usage tracking, computer replacement, ...

Designation	Subscription base	Number of licenses	Reference (1)	
			Node-locked (2)	Floating with borrowing (2)
Machine Expert Twin Builder	Machine (50 objects)	Single (1)	ESETBSCZSSXAZZ	ESETBSCZSSXBZZ
		Team (10)	ESETBSCZSTXAZZ	ESETBSCZSTXBZZ
		Site (100)	ESETBSCZSEXAZZ	ESETBSCZSEXBZZ
	Automation (100 objects)	Single (1)	ESETBSCZMSXAZZ	ESETBSCZMSXBZZ
		Team (10)	ESETBSCZMTXAZZ	ESETBSCZMTXBZZ
		Site (100)	ESETBSCZMEXAZZ	ESETBSCZMEXBZZ
	Enterprise (unlimited)	Single (1)	ESETBSCZLSXAZZ	ESETBSCZLSXBZZ
		Team (10)	ESETBSCZLTXAZZ	ESETBSCZLTXBZZ
Machine Expert Twin Developer	Automation (100 objects)	Single (1)	ESETDSCZMSXAZZ	ESETDSCZMSXBZZ
		Team (10)	ESETDSCZMTXAZZ	ESETDSCZMTXBZZ
	Automation - University (100 objects)	Team (10)	–	ESETSLEZMTXBZZ
		Single (1)	ESETDSCZLSXAZZ	ESETDSCZLSXBZZ
	Enterprise (unlimited)	Team (10)	ESETDSCZLTXAZZ	ESETDSCZLTXBZZ
		Single (1)	ESETSSCZSSXAZZ	–
Machine Expert Twin RemoteViewer	Machine (50 objects)	Single (1)	ESETSSCZMSXAZZ	–
	Automation (100 objects)	Single (1)	ESETSSCZLSXAZZ	–
	Enterprise (unlimited objects)	Single (1)	–	–
Designation	Perpetual	Number of licenses	Reference (1)	
			Node-locked (2)	Floating with borrowing (2)
Machine Expert Twin Builder	Machine (50 objects)	Single (1)	–	ESETBPCZSSPBZZ
	Automation (100 objects)	Single (1)	–	ESETBPCZMSPBZZ
	Enterprise (unlimited objects)	Single (1)	–	ESETBPCZLSPBZZ
Machine Expert Twin Developer	Automation (100 objects)	Single (1)	–	ESETDPCZMSPBZZ
	Automation - University (100 objects)	Team (10)	–	ESETGLEZMTPBZZ
	Enterprise (unlimited objects)	Single (1)	–	ESETDPCZLSPBZZ
Machine Expert Twin RemoteViewer	Machine (50 objects)	Single (1)	ESETSPCZSSPAZZ	–
	Automation (100 objects)	Single (1)	ESETSPCZMSPAZZ	–
	Enterprise (unlimited objects)	Single (1)	ESETSPCZLSPAZZ	–

EcoStruxure Machine Expert Twin

A scalable digital twin software suite for your entire machine lifecycle

EcoStruxure Machine Expert Twin references

Designation	Test license - 3 months	Number of licenses	Reference (1)	
			Node-locked (2)	Floating with borrowing (2)
Machine Expert Twin Developer	Automation (100 objects)	Single (1)	ESETDSCZMSRAZZ	–

Ecostruxure Machine Expert Twin Logistics and Warehouse

Designation	Subscription base	Number of licenses	Reference (1)	
			Node-locked (2)	Floating with borrowing (2)
Machine Expert Twin Logistics and Warehouse Builder	Enterprise (unlimited objects)	Single (1)	–	ESETLWBSLSXBZZ
Machine Expert Twin Logistics and Warehouse Developer			–	ESETLWDSLSXBZZ
Machine Expert Twin Logistics and Warehouse Commissioner			–	ESETLWCSLSXBZZ

(1) For the commercial references listed here, please consult your Country front office for the purchase.

(2) Node-locked license is a license that is locked to a single computer.

Floating license is a license that is hosted on a license server. Any computer can check out the license and use it, then check it back in when done and allow another computer to use it. When a user quits an application, all licenses used during that session are returned to the pool of available licenses.

E	
ESETBPCZLSPBZZ	11
ESETBPCZMSPBZZ	11
ESETBPCZSSPBZZ	11
ESETBSCZLSXAZZ	11
ESETBSCZLSXBZZ	11
ESETBSCZLTxAZZ	11
ESETBSCZLTxBZZ	11
ESETBSCZMEXAZZ	11
ESETBSCZMEXBZZ	11
ESETBSCZMSXAZZ	11
ESETBSCZMSXBZZ	11
ESETBSCZMTxAZZ	11
ESETBSCZMTXBZZ	11
ESETBSCZSEXAZZ	11
ESETBSCZSEXBZZ	11
ESETBSCZSSXAZZ	11
ESETBSCZSSXBZZ	11
ESETBSCZSTxAZZ	11
ESETBSCZSTXBZZ	11
ESETDPCZLSPBZZ	11
ESETDPCZMSPBZZ	11
ESETDSCZLSXAZZ	11
ESETDSCZLSXBZZ	11
ESETDSCZLTxAZZ	11
ESETDSCZLTxBZZ	11
ESETDSCZMSRAZZ	12
ESETDSCZMSXAZZ	11
ESETDSCZMSXBZZ	11
ESETDSCZMTxAZZ	11
ESETDSCZMTXBZZ	11
ESETGLEZMTPBZZ	11
ESETLWBSLSXBZZ	12
ESETLWCSLSXBZZ	12
ESETLWDSLSXBZZ	12
ESETSLEZMTXBZZ	11
ESETSPCZLSPAZZ	11
ESETSPCZMSPAZZ	11
ESETSPCZSSPAZZ	11
ESETSSCZLSXAZZ	11
ESETSSCZMSXAZZ	11
ESETSSCZSSXAZZ	11

mySchneider, your personalized digital experience

Access an all-in-one customized online experience and benefit from tailored business services, resources, and tools to efficiently support your business operations.

- **Efficiency:** In just a few clicks, find all the information and support you need to get the job done.
- **Simplicity:** Use a single login to access all business services, in one place, available 24/7. You no longer need to log in to multiple platforms.
- **Personalization:** Benefit from content, tools, and business services tailored to your activity, and customize your landing page based on your preferences.

Watch the How-to Videos



Order management

- > [Select Products and Add to Cart](#)
- > [Check for Products' Price and Availability](#)
- > [Order Products with Generic Commercial References](#)



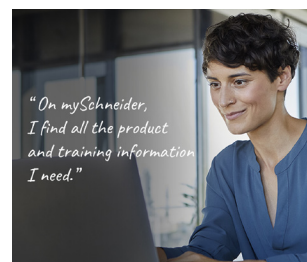
Product information

- > [Find a Product Data Sheet and Related Documents](#)
- > [Select Products and Add to Cart](#)
- > [Stay Up to Date on the Status of My Products](#)



Support

- > [Get Quicker Answers Thanks to Online Support](#)



Training

- > [Access Trainings Dedicated to My Activity](#)

[Create your account](#)

Life Is On

Schneider
Electric

Life Is On



Learn more about our products at
www.se.com

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance 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 nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Design: Schneider Electric
Photos: Schneider Electric

Schneider Electric Industries SAS

Head Office
35, rue Joseph Monier - CS 30323
F-92500 Rueil-Malmaison Cedex
France

DIA3ED2211202EN
January 2024 - V2.0