



Harmony GT6

Smart and durable advanced
HMI panels



Harmony

Discover **Harmony**

Advanced operator interface and industrial relays

Harmony operator interface and industrial relays enhance operational efficiency and equipment availability across industrial and building applications. **Harmony** includes intelligent connected products and edge terminals that visualize, gather and process data, enabling informed operator decisions

Explore our offer

- **Harmony** Push Buttons and Switches
- **Harmony** HMI Operator Terminals, IPC and EdgeBox
- **Harmony** Signaling Devices
- **Harmony** Electrical Relays
- **Harmony** Safety

Life Is On

Schneider
Electric

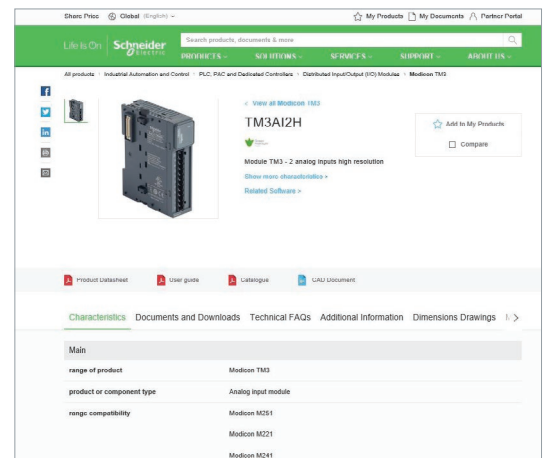
Quick access to product information

Get technical information about your product

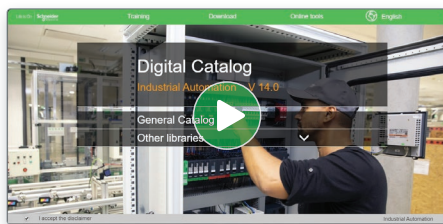
References

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

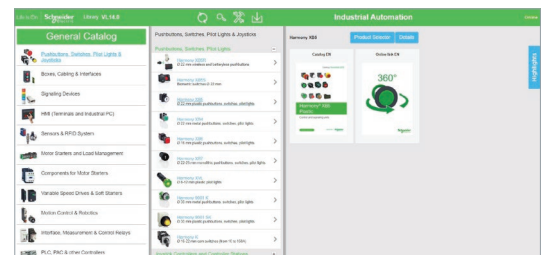
References	Input range	Resolution	Input terminal block (T)	Reference	Weight (kg)
2 voltage/current inputs	-10...+10 VDC 0...+10 VDC 0...20 mA / -20 mA	10 000 or 10 000 + sign	0 580.2	TM3A12H	0.130
4 voltage/current inputs	-10...+10 VDC 0...+10 VDC 0...20 mA / -20 mA	12 000 or 11 000 + sign	0 580.2	TM3A14	0.200
4 voltage/current or temperature inputs (I, J, K, R, S, T, N, E, C)	Thermopile (I) I, J, K, R, S, T, N, E, C Semiconductor (J) RTD (K, R, S, T, N, E, C) PT100 (PT100) 0...+10 VDC 0...20 mA / -20 mA	10 000 or 10 000 + sign	3 810.15	TM3A18	0.200
4 differential temperature inputs	Thermopile (I) I, J, K, R, S, T, N, E, C SEMICONDUCTOR	10 000 or 10 000 + sign	3 810.15	TM3A20	0.200
4 voltage/current	-10...+10 VDC	12 000 or 11 000 + sign	0 580.2	TM3A16	0.130



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](#)

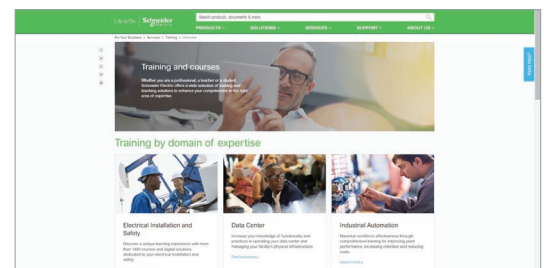


- Up-to-date catalogs
- Embedded product selectors, 360° pictures
- Optimized search by commercial references

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](#)



Life Is On

Schneider Electric

Harmony GT6



Life Is On

Schneider
Electric

General contents

Harmony GT6

■ General presentation

- EcoStructure for Industry [page 3](#)
- Connection and cybersecurity [page 3](#)
- Operational efficiency highlights [page 4](#)
- Installation and setup [page 4](#)
- Integration into existing architectures [page 5](#)

Selection guide [page 6](#)

■ Presentation

- Offer presentation [page 8](#)
- Features [page 8](#)
- Ease of use [page 9](#)
- Applications [page 9](#)
- Software functions [page 10](#)
- Environmental characteristics [page 10](#)

■ Communication

- GTW6 in operation and maintenance architecture [page 11](#)
- GTW6 in the Energy and Building sector [page 12](#)
- Panel operating modes [page 12](#)

■ **Description** [page 13](#)

■ References

- Harmony GTW6 Web HMI panels [page 14](#)
- Accessories [page 14](#)
- Separate parts [page 14](#)
- Spare parts [page 15](#)

■ **Product reference index** [page 16](#)

Make a precise

IMPACT

with Harmony touchscreen displays and panels



Life Is On

Schneider
Electric

Harmony GT6
Advanced HMI panels



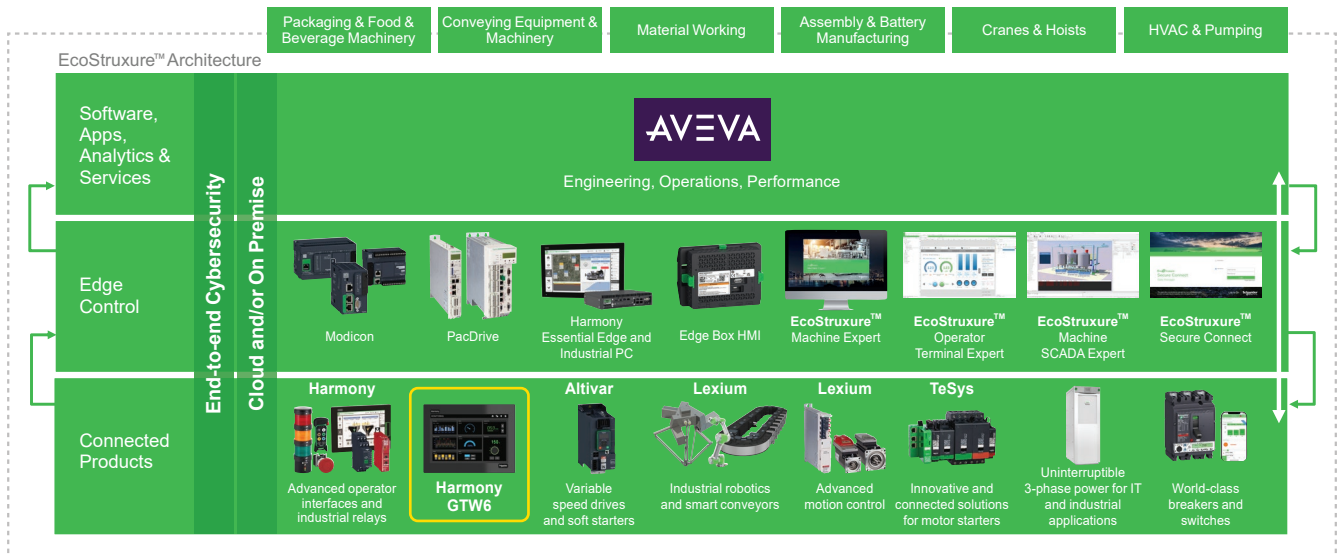
Harmony GTW6

The Harmony GT6 HMI panels range represents a new series of advanced HMIs featuring a robust and durable design. They offer a modern user interface, integrated multimedia capabilities, and enhanced cybersecurity features to help ensure effective edge control. The first series in this range is the Harmony GTW6, an advanced Web HMI equipped with a powerful browser.

The EcoStruxure Machine integrates essential technologies for product connectivity, on-premise edge control, and cloud-based analytics and digital services. It enables you to enhance innovation and deliver greater value to your customers throughout the entire lifecycle of the machine.

The Harmony GT6 range addresses Industrial Internet of Things (IIoT) challenges at the Edge Control level. It provides secure communication, connectivity, and efficiency for the necessary software and applications at the Edge Control level, thereby creating more business opportunities.

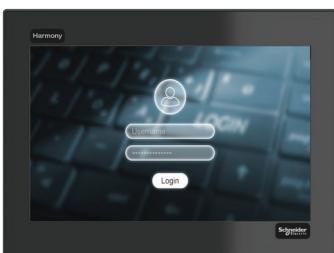
EcoStruxure™ for Industry
Innovation At Every Level



Connection and cybersecurity

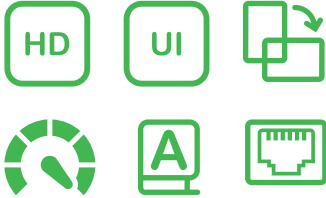
Harmony GTW6 provides robust cybersecurity and dependable connectivity:

- > **Secure Login:** Helps to prevent unauthorized access through user authentication.
- > **HTTPS Protocol:** Safeguards data integrity during communication.
- > **Recovery Mode:** Maintains system uptime by enabling quick restoration in case of detected failure.
- > **System Monitoring:** Proactively detects issues to help ensure smooth and uninterrupted operation.



<p>Blocks unauthorized access</p> <p>SECURE LOGIN</p>	<p>Preserves data integrity</p> <p>HTTPS SUPPORT</p>	<p>Maintains system uptime</p> <p>RECOVERY MODE</p>	<p>Detects issues early</p> <p>SYSTEM MONITORING</p>
--	---	--	---

+ Harmony GT6 > An HMI adapted for IIoT and cybersecurity



Operational efficiency highlights

- > **High-quality display:** Wide-screen format with high resolution and support for 16 million colors, delivering vivid and detailed visuals.
- > **Modern user interface:** Features a capacitive touch screen with a sleek glass top for enhanced usability and aesthetics.
- > **Flexible display orientation:** Supports both landscape and portrait modes to suit various installation needs.
- > **High-speed performance:** Delivers fast screen updates for smooth and responsive interaction.
- > **Extensive font library:** Includes a large number of embedded fonts for versatile display options.
- > **Dual Gigabit Ethernet ports:** Equipped with two built-in Gigabit Ethernet ports for dependable and high-speed connectivity.

Flexible Orientation (Landscape or Portrait)

Match any space, data layout, or operational flow

Agnostic Panel

HTML-ready for intuitive operation

A large number of fonts and HW clock embedded

Select a language or font that you can use for visualization

Enhanced Display Capability

Offers improved on-screen detail for more content visibility at once

Fast Screen Updates

Approximately 1-second graphic rendering for real-time visibility

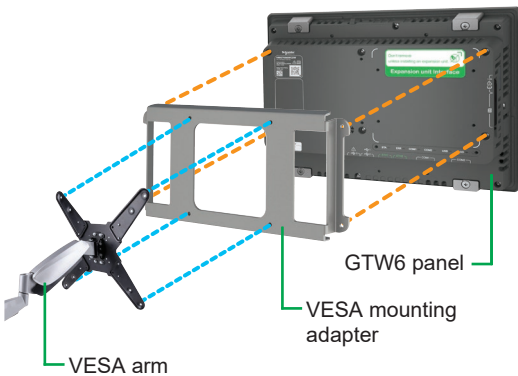
Capacitive Touch

For a smooth and modern user experience

Kiosk Mode

For a simplified user experience (use full-screen display to show the complete content)

Giga-Ethernet ports (x2 IP address)



Installation and setup

The Harmony GTW6 from Schneider Electric is designed for efficient deployment and flexible installation. With features like remote configuration, automatic network setup, and quick-access menus, it streamlines operations and adapts easily to various industrial environments.

Local and remote setup via PC

Easily configure devices from any location without needing physical access.

Auto Time/IP via NTP & DHCP

Automatically sync time and network settings for quick setup.

Favorite menu for fast connection

Access frequently used devices or settings instantly.

VESA mount support

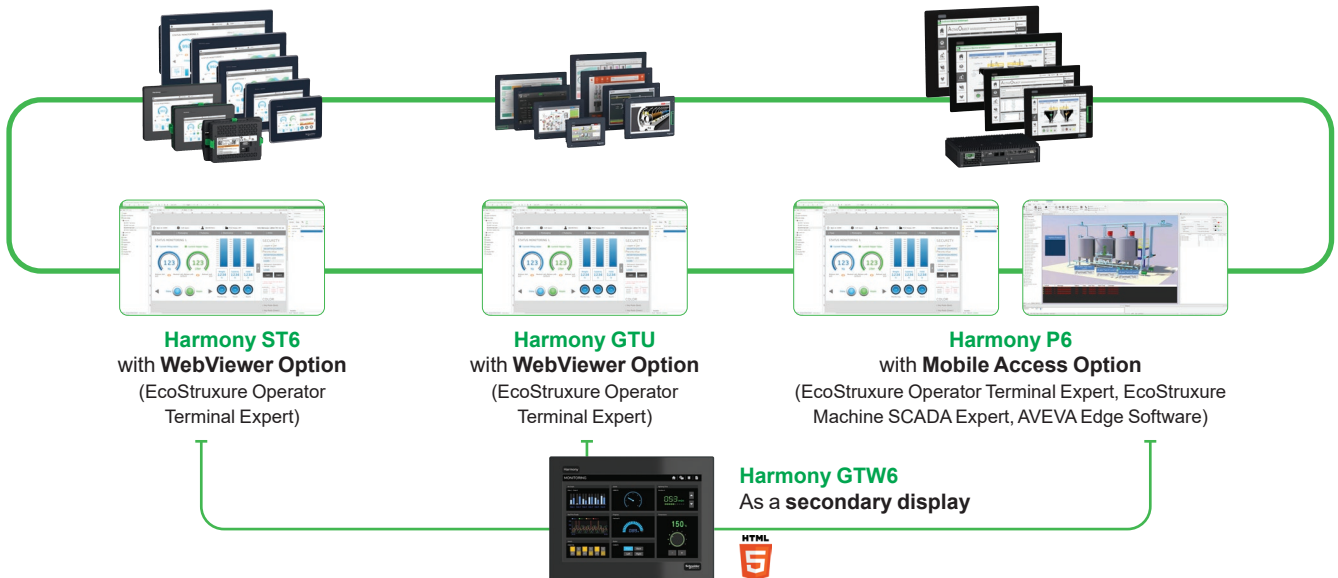
Simple and clean installation using standard VESA accessories.

Seamless integration into existing HMI and EcoStruxure architectures

GTW6 is designed for easy integration across various Schneider Electric EcoStruxure architectures.

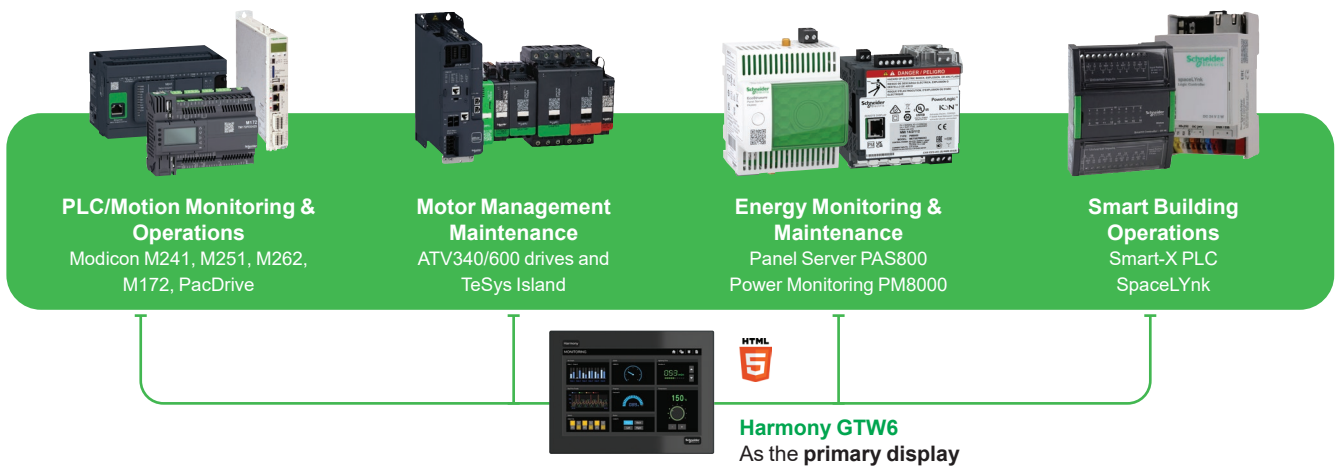
Integration into HMI system

- > **Integrated HMI architecture:** Harmony GTW6 panels function as remote HMIs for Harmony OPs powered by EcoStruxure Operator Terminal Expert (EOTE) and Harmony iPC powered by EOTE/EcoStruxure Machine SCADA Expert (EMSE).



Integration into the EcoStruxure™ system


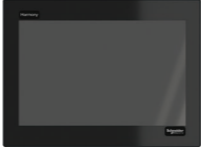
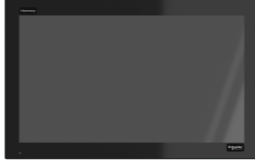
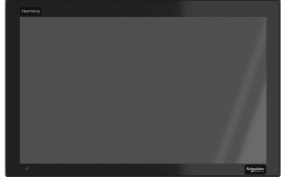
- > **EcoStruxure Industry Architecture:** Harmony GTW6 panels serve as the primary HMI for PLC control and visualization with controllers such as M241, M251, M262, and M172. They also support motor management and maintenance for devices like ATV340/600 drives and TeSys Island.
- > **EcoStruxure Power Architecture:** Harmony GTW6 panels act as an HMI for energy monitoring and maintenance, compatible with Panel Server PAS800 and Power Monitoring PM8000.
- > **EcoStruxure Building Architecture:** Harmony GTW6 panels operate as an HMI for smart operations, integrating with Smart-X PLC and SpaceLynk.



+ Harmony GT6 > Fast setup, smart start

Harmony GTW6

Smart and durable advanced HMI panels
Harmony GTW6 Advanced Web HMI panels

Applications	Display of text messages, graphic objects, and synoptic views. Data control and configuration			
Type of display module	Advanced Web HMI panels			
				
Display	10.1" W	12.1" W	15.6" W	18.5" W
Touchscreen size	1280 x 800 pixels (WXGA), 16 million colors		1920 x 1080 pixels (FHD), 16 million colors	
Resolution (pixels)	TFT color LCD, projected capacitive touch (PCAP)			
Type	IP66F/IP67F, Type 1, Type 4X (indoor use only), Type 13 (on the front panel when properly installed in an enclosure)			
Degree of protection	100 levels (adjusted with touch panel)			
Functions	50,000 hrs or more (until backlight brightness decreases to 50%)			
Brightness control	1 GB			
Backlight service life	4 GB			
Memory	512 KB			
Device memory	268.5 x 198.5 x 64 mm (10.57 x 7.81 x 2.52 in)		308.5 x 230.5 x 64 mm (12.15 x 9.07 x 2.52 in)	
User data memory	255 x 185 mm (10.04 x 7.28 in)		295 x 217 mm (11.61 x 8.54 in)	
Backup memory	3.2 kg (7.05 lb)		3.85 kg (8.49 lb)	
Dimensions	408 x 264 x 64 mm (16.06 x 10.39 x 2.52 in)		463.6 x 293.6 x 66 mm (18.25 x 11.56 x 2.6 in)	
External W x H x D mm/in	255 x 185 mm (10.04 x 7.28 in)		295 x 217 mm (11.61 x 8.54 in)	
Cut-out W x H mm/in	3.2 kg (7.05 lb)		3.85 kg (8.49 lb)	
Weight	408 x 264 x 64 mm (16.06 x 10.39 x 2.52 in)		463.6 x 293.6 x 66 mm (18.25 x 11.56 x 2.6 in)	
kg/lb	3.2 kg (7.05 lb)		3.85 kg (8.49 lb)	
Supply voltage	12 - 24 V ---			
Operating environment	Ambient air temperature 0...60 °C (32...140 °F)		Ambient air temperature 0...50 °C (32...122 °F)	
Communication	Asynchronous serial link			
USB ports	2x USB 2.0 (Type-A), 1x USB 2.0 Micro-B			
Buses and networks	2x Ethernet 10BASE-T/100BASE-TX/1000BASE-T			
RTC	Yes, backed up by battery			
Conformity to standards and certifications	RoHS, China RoHS, REACH, EN (61000-6-4/61000-6-2/61131-2), UL 61010-2-201, CSA C22.2 No. 61010-2-201, CE, UL/cUL, EAC, KC, UKCA, C1D2, ATEX/IECEX, KCs, CCCex, EU RO MR (IACS UR E10) (2), CCS (2), DNV (2), NK (2)			
Operating system	Linux (ARM Cortex-A53 CPU)			
Development software	Linux Browser HTML5			
Terminal reference	HMIGT6540WCDW	HMIGT6640WCDW	HMIGT6740WCDW (1)	HMIGT6840WCDW
Page	14			

(1) Available from Q2 2026.
(2) Available from Q3 2026.

Harmony GT6

Smart and durable advanced HMI panels



Harmony GTW6 advanced Web HMI panels

Offer presentation

Harmony GTW6 Web HMI panels combine high-quality graphics with a sleek, modern design. Featuring wide, high-resolution screens that support up to 16 million colors and capacitive touch technology, they offer an intuitive and visually rich user experience.

Available in four sizes:

- > 10.1" Wide
- > 12.1" Wide
- > 15.6" Wide (1)
- > 18.5" Wide

	Display and resolution			
	18.5" W FHD	15.6" W FHD	12.1" W 1,280 x 800	10.1" W 1,280 x 800

With their advanced efficiency, flexibility, connectivity, and cybersecurity features, Harmony GTW6 panels are ideal for a wide range of applications - not only in industrial environments but also across energy and building management segments.



Features

Empower your operations with smart, cybersecurity and durable display solutions

Enhanced operation efficiency

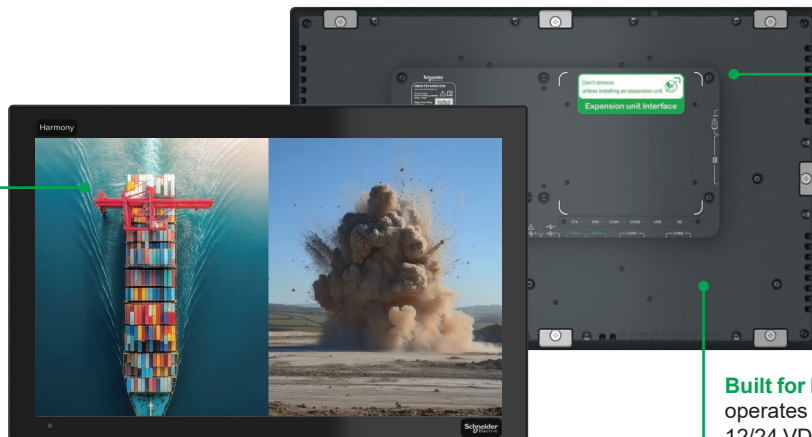
- > Harmony GTW6 stands out with its capacitive touch interface and rapid 1-second graphic rendering, delivering a responsive and intuitive user experience.
- > The device supports HTML5, helping to ensure cross-platform compatibility and smooth performance.

Easy setup and greater cybersecurity

- > It offers fast setup via local or remote PC access, auto time/IP configuration through NTP and DHCP, and user-friendly features like favorite menus and VESA mounting support.

Robust and durable design

- > Designed for harsh environments, it boasts certifications for hazardous and marine locations, operates up to 60 °C/140 °F, and runs on 12/24 VDC power.
- > Cybersecurity is built-in with HTTPS communication, secure login, recovery mode, and system monitoring, all wrapped in a durable design using RoHS/REACH-compliant materials and recycled packaging.

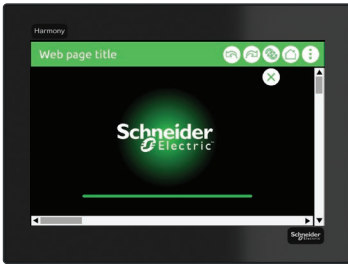


Advanced certifications
Certified for hazardous and marine locations

Durable design
made of REACH and RoHS compliant materials

Built for harsh environments
operates up to 60 °C/140 °F, 12/24 VDC power

(1) Available from Q2 2026.



Ease of use

This easy-to-use agnostic panel supports HTML5 browser functionality, enabling intuitive and efficient interaction:

- > **Swipe navigation:** Easily display the title bar by swiping down from the top of the screen for full navigation access.
- > **Menu access:** Conveniently configure server and Web terminal addresses through the integrated menu.
- > **Web content visualization:** Seamlessly view all Web content hosted on HTTP/HTTPS servers within industrial devices (1).

Applications

The Harmony GTW6 Web HMI is engineered for a wide range of industrial applications, offering seamless integration into environments such as:

- > Automotive manufacturing
- > Food and beverage processing
- > Logistics
- > Energy management
- > Data centers
- > Smart buildings

Its compatibility with Schneider Electric's EcoStruxure architecture enables efficient PLC monitoring, motor management, and energy supervision. Whether used as a primary or secondary HMI, the GTW6 provides real-time data visualization and control, making it ideal for modern industrial operations that demand reliability, flexibility, and remote accessibility.



(1) As there may be limited access to all the features of the HTML5 connected server, please contact your local Schneider Electric representative for more details.



Software functions

Harmony GTW6 uses a Web browser, which acts like a Web client, to display screens that run Web servers on the same Intranet.

- 1 Displays the title of the Web server page or the URL when the page does not have a title
 - 2 Web page area available in Kiosk mode for operation
 - 3 Title bar accessible after swiping down from the top of the screen
- ⏪ Moves to the previous page
 - ⏩ Moves to the next page
 - 🔄 Icon appears while loading the Web page instead of the Refresh page icon and when clicked will stop loading the page
 - 🔄 Reloads the Web page and icon changes to “Stop loading”
 - 🏠 Displays the Web server screen set in Server - Start Page
 - ⓘ Displays the sub-menu: access configuration mode, zoom, and help

Environmental characteristics

The Harmony GTW6 series has been designed in accordance with numerous standards, certifications, and requirements:

> Compliance standards

- Europe
 - Low Voltage Directive (2014/35/EU), EMC Directive (2014/30/EU), Programmable Controllers: EN 61131-2, EN 61000-6-4, EN 61000-6-2
- Australia
 - RCM
 - EN 61000-6-4
- Korea
 - KC
 - KN 11
 - KN 61000-6-2
- Belarus, Kazakhstan
 - EAC

> Agency certifications

- Third-party certified standards: Underwriters Laboratories Inc., UL 61010-2-201 and CSA C22.2 No. 61010-2-201, Industrial Control Equipment
- Underwriters Laboratories Inc., UL 121201 and CSA C22.2 No. 213 for Industrial Control Equipment used in Class I, Division 2 Hazardous (Classified) Locations
- IECEx/ATEX for use in Zone 2 gas/Zone 22 dust
- Marine, in accordance with IACS E10 (1)

> Operating temperature: up to 60 °C/140 °F

> Degree of protection: IP66F, Type 1, Type 4X (indoor use only), Type 13 (on the front panel when properly installed in an enclosure)

> Vibration resistance

- IEC/EN 61131-2 compliant, 5...9 Hz single amplitude 3.5 mm/0.14 in, 9...150 Hz fixed acceleration: 9.8 m/s², X, Y, Z directions for 10 cycles (approximately 100 minutes)

> Shock resistance

- IEC/EN 61131-2 compliant, 147 m/s², three times each in three directions X, Y, and Z

> Electrical fast transient/burst immunity

- IEC 61000-4-4
- 2 kV: Power port (display unit)
- 1 kV: Signal ports

> Electrostatic discharge immunity

- Contact discharge method: 6 kV
- Air discharge method: 8 kV (IEC/EN 61000-4-2 Level 3)

(1) Available from Q3 2026.

Harmony GT6

Smart and durable advanced HMI panels

Communication

Harmony GTW6 Web HMI panels are engineered to seamlessly integrate into complex industrial environments, offering flexible and secure connectivity.

Panel 1 – Industrial application connectivity:

The first Harmony GTW6 panel (1) can connect with HTTP/HTTPS protocols, enabling seamless integration with the following industrial devices:

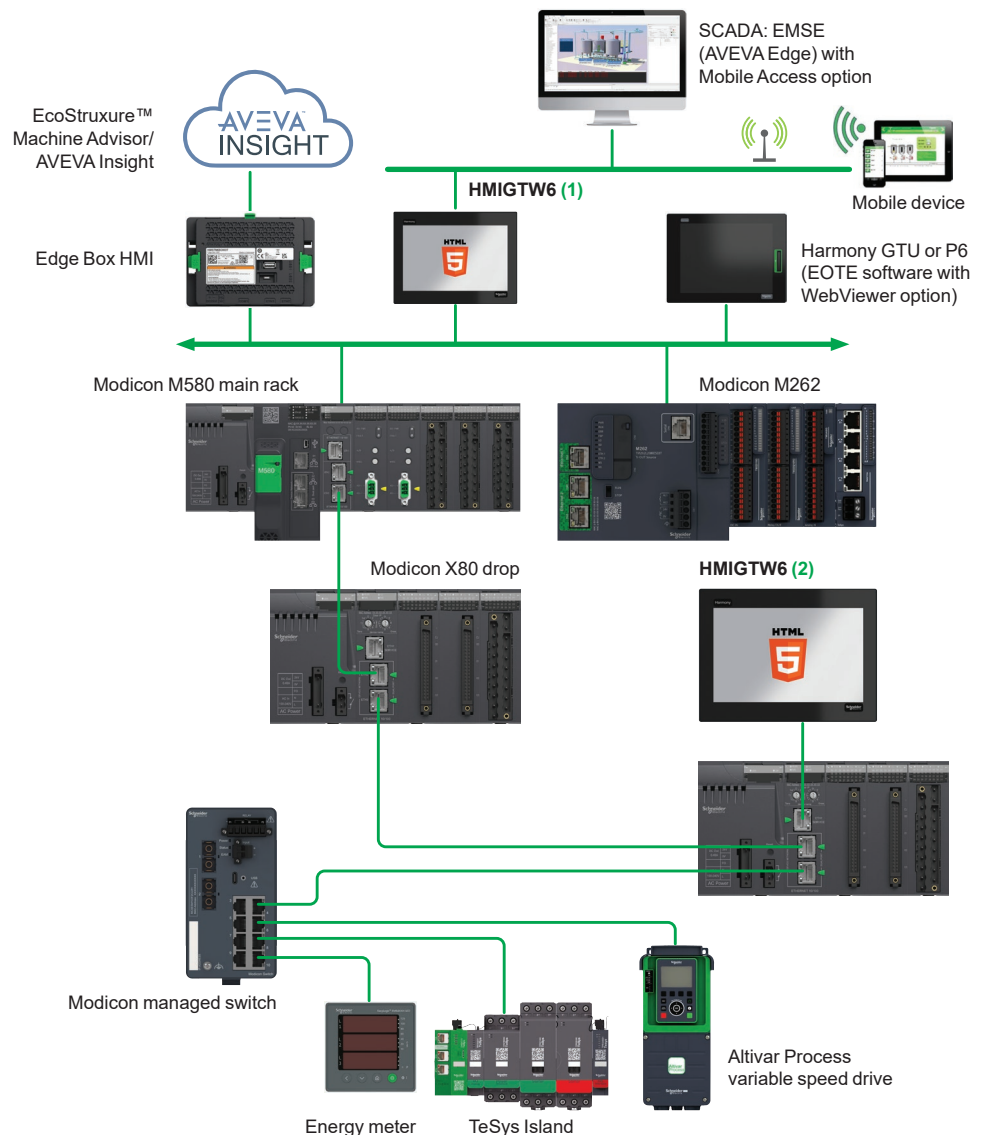
- > Edge Box HMI
- > PC running EcoStruxure Machine SCADA Expert (EMSE)
- > Harmony GTU or Harmony P6 running EcoStruxure Operator Terminal Expert (EOTE) software
- > Modicon M262 PLC running EcoStruxure Machine Expert with WebVisu
- > Modicon M580 PLC running EcoStruxure Control Expert

Panel 2 – Maintenance and diagnostics connectivity:

The second Harmony GTW6 panel (2) can connect for maintenance or diagnostics to the following device Web servers :

- > Main Modicon M580 PLC
- > TeSys Island
- > Altivar Process

These capabilities make Harmony GTW6 an ideal solution for both operational control and maintenance diagnostics across industrial environments.

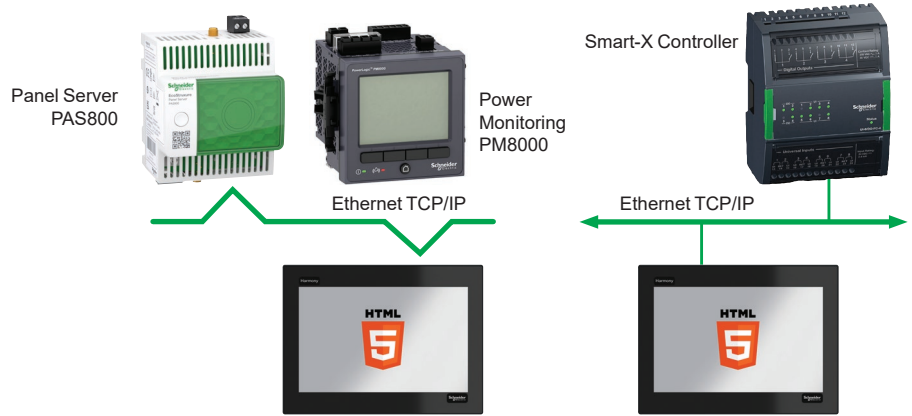


Harmony GT6

Smart and durable advanced HMI panels

Communication (continued)

The Harmony GTW6 offers connection capability for applications in both the Energy and Building sectors.

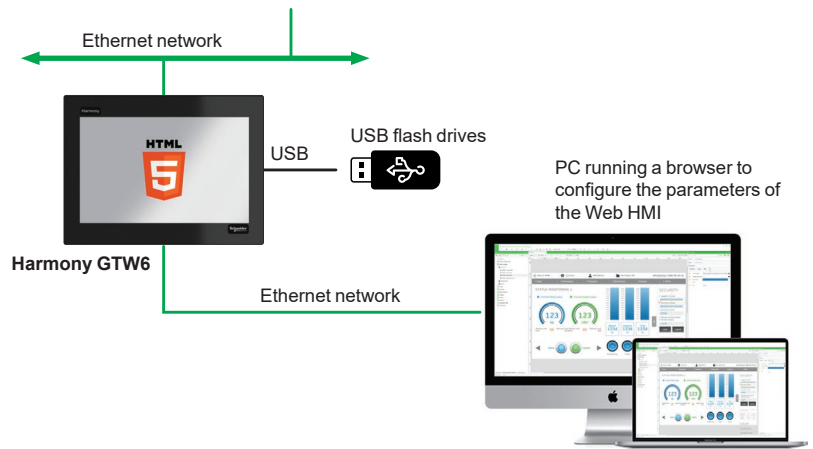


Panel operating modes

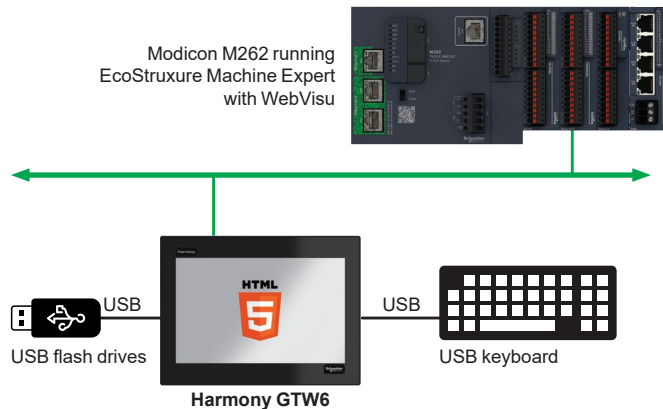
The following illustrations display the equipment that can be connected to Harmony GTW6 Web HMI panels based on their two operating modes.

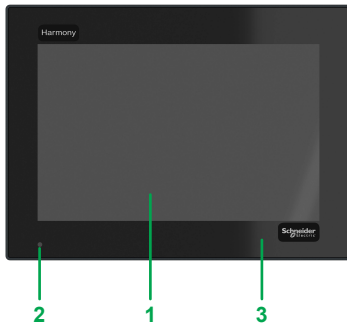
Configuration mode

The Configuration mode can be accessed directly on the Harmony GTW6 or through an external PC using a browser.



Operating mode

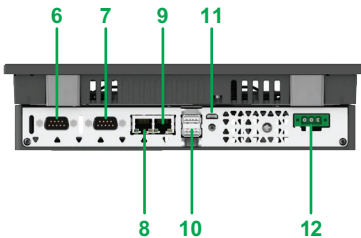




Front view



Left side view



Underside view

Description

Front view

- 1 Projected capacitive touch screen for displaying synoptic views
- 2 Multi-color status indicator (green, orange, and red) showing the panel's operating mode
- 3 Glass-top front panel providing IP66F/IP67F protection when mounted on panel or enclosure door

Left view

- 4 Battery slot
- 5 SD card slot

Underside view

- 6 Serial interface (RS-232C) (COM2)
- 7 Serial interface (RS-232C) (COM1)
- 8 Ethernet interface (ETH2)
- 9 Ethernet interface (ETH1)
- 10 2x USB (Type-A) interface
- 11 USB (Micro-B) interface
- 12 Power plug connector



HMIGT6540WCDW



HMIGT6840WCDW



HMIZSUSBB2



HMIZCAGW1



HMIZHVESA

Harmony GTW6 Web HMI panels

Size	Resolution (pixels)	Touchscreen type	Memory	Number of ports	Reference	Weight kg/lb
10.1" W	1280 x 800 WXGA (16 million colors)	Projected capacitive touch (PCAP)	Operation: 1 GB Flash: 4 GB	3x USB 2x Ethernet	HMIGT6540WCDW	3.2/7.05
12.1" W					HMIGT6640WCDW	3.85/8.48
15.6" W	1920 x 1080 FHD (16 million colors)				HMIGT6740WCDW (1)	5.3/11.68
18.5" W					HMIGT6840WCDW	6.4/14.10

Accessories

Description	Characteristics	Compatible with panels	Reference	Weight kg/lb
USB panel-mount extension cable	Extension cable of 1 m/3.28 ft for connecting USB interface to front panel	–	HMIZSUSBB2	–
USB front cable	Extension cable that attaches USB interface to front panel	–	XBTZGUSB	–
USB Type A clamp (1 port)	Clamp to help prevent disconnection of USB cable (USB Type A, 1 port), 5 clamps/set	–	HMIZGCLP1	–

Separate parts

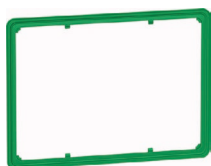
Description	Characteristics	Compatible with panels	Reference	Weight kg/lb
Screen protection sheet with UV protection	Disposable, dirt-resistant, ultra-violet protection sheet (1 sheet/set)	HMIGT6540WCDW	HMIZCAG5W1	–
		HMIGT6640WCDW	HMIZCAG6W1	–
		HMIGT6740WCDW	HMIZCAG7W1	–
		HMIGT6840WCDW	HMIZCAG8W1	–
VESA mounting installation adapter	Adapter for installing the panel on the VESA arm	All the HMIGTW6 models	HMIZHVESA	–

(1) Available from Q2 2026.

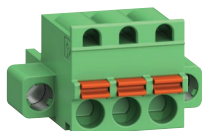
Note: The accessories and separate parts may be changed or discontinued without notice. Please check our website www.se.com for the latest information.



HMIZCAF1



HMIZD57W



HMIZCCNDC1

Spare parts				
Description	Characteristics	Compatible with panels	Reference	Weight kg/lb
Installation fastener	To help secure the panel mounting inside the cabinet	All the HMIGTW6 models	HMIZCAF1	–
Installation gasket	Provides dust and moisture resistance when this product is installed in a solid panel	HMIGT6540WCDW	HMIZD55W	–
		HMIGT6640WCDW	HMIZD56W	–
		HMIGT6740WCDW	HMIZD57W	–
		HMIGT6840WCDW	HMIZCWG8W1	–
DC power supply connector	Connector to connect DC power supply cables	All the HMIGTW6 models	HMIZCCNDC1	–
Replacement battery	Primary battery for time data backup	All the HMIGTW6 models	(1)	–

(1) It is recommended to use the BR2032 battery, manufactured by Panasonic Corporation, as a replacement.

Note: The accessories and separate parts may be changed or discontinued without notice. Please check our website www.se.com for the latest information.

H	
HMIGT6540WCDW	14
HMIGT6640WCDW	14
HMIGT6740WCDW	14
HMIGT6840WCDW	14
HMIZCAF1	15
HMIZCAG5W1	14
HMIZCAG6W1	14
HMIZCAG7W1	14
HMIZCAG8W1	14
HMIZCCNDC1	15
HMIZCWG8W1	15
HMIZD55W	15
HMIZD56W	15
HMIZD57W	15
HMIZGCLP1	14
HMIZHVESA	14
HMIZSUSBB2	14
X	
XBTZGUSB	14

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](#)



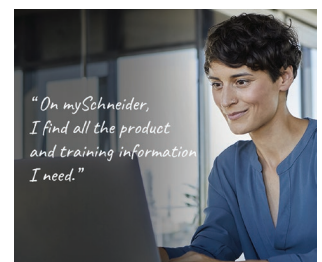
Product information

- > [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 

Schneider
Electric

Legal information

The information provided in this Catalog contains description of Schneider Electric products, solutions and services ("Offer") with technical specifications and technical characteristics of the performance of the corresponding Offer.

The content of this document is subject to revision at any time without notice due to continued progress in methodology, design and manufacturing.

To the extent permitted by applicable law, no responsibility or liability is assumed by Schneider Electric and its subsidiaries for any type of damages arising out of or in connection with (i) informational content of this Catalog not conforming with or exceeding the technical specifications, or (ii) any error contained in this Catalog, or (iii) any use, decision, act or omission made or taken on basis of or in reliance on any information contained or referred to in this Catalog.

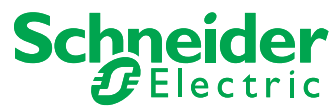
SCHNEIDER ELECTRIC MAKES NO WARRANTY OR REPRESENTATION OF ANY KIND, WHETHER EXPRESS OR IMPLIED, AS TO WHETHER THIS CATALOG OR ANY INFORMATION CONTAINED THEREIN SUCH AS PRODUCTS AND SERVICES WILL MEET REQUIREMENTS, EXPECTATIONS OR PURPOSE OF ANY PERSON MAKING USE THEREOF.

Schneider Electric brand and any trademarks of Schneider Electric and its subsidiaries referred to in this Catalog are property of Schneider Electric or its subsidiaries. All other brands are trademarks of their respective owners.

This Catalog and its content are protected under applicable copyright laws and provided for informative use only. No part of this Catalog may be reproduced or transmitted in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise), for any purpose, without the prior written permission of Schneider Electric.

Copyright, intellectual, and all other proprietary rights in the content of this Catalog (including but not limited to software, audio, video, text, and photographs) rests with Schneider Electric or its licensors. All rights in such content not expressly granted herein are reserved. No rights of any kind are licensed or assigned or shall otherwise pass to persons accessing this information.

Life Is On



Learn more about our products at www.se.com

Design: Schneider Electric

Photos: Schneider Electric

Schneider Electric Industries SAS

Head Office

35, rue Joseph Monier - CS 30323

F-92500 Rueil-Malmaison Cedex

France

DIA5ED2251102EN

January 2026 - V1.0