



HMI solutions for demanding applications

Based on new Magelis HMI, Schneider Electric proposes a large range of products for cleanliness and explosive industrial environments.

- > Designed to meet dedicated environments requirements
- > Relevant certifications and standards
- > Adaptable to your automation architectures

Stainless steel enclosures
S.X & S3XEX



Stainless steel bezel
Magelis Panel PC & Open Panel



Stainless steel cover
Magelis GTO



Pick & place machines
Delta 3 & PackDrive



Pushbutton IP 69K
Harmony XB4/XB5



Scada software
Vijeo Citect

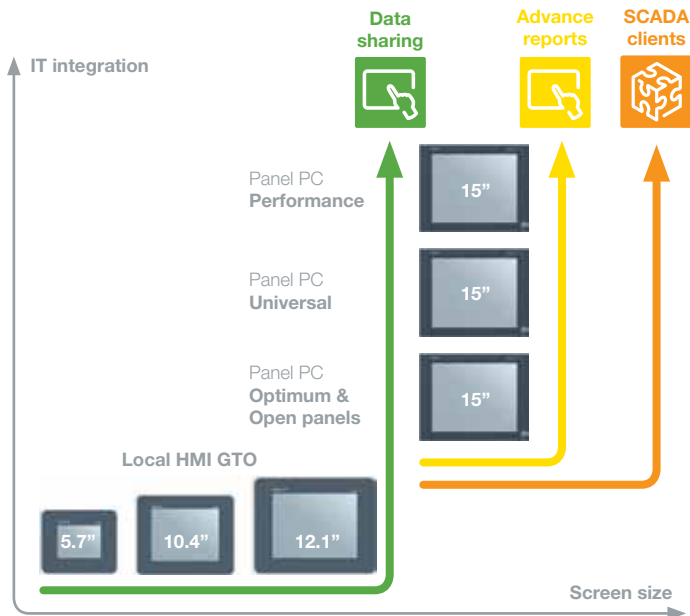


PLC software for
maintenance **Unity**



HMI software
Vijeo Designer + IDS

Schneider
Electric™



Benefits

Designed to meet demanding environment requirements

- The cleanliness is provided by the absence of front joints or groove, and by the corrosion resistant stainless steel grade 304.

Dedicated certifications and standards

- Adapted to hazardous locations: UL & ATEX
- Designed to meet hygiene requirements: EN 1672-2
- Non migrating flat seals to avoid contamination: FDA 21 CFR 177.2006
- IDS add-on for software traceability: FDA 21 CFR Part11

Adaptable to your automation architectures

- From ultra rugged operator panel Magelis GTO to Magelis Panel PC, ready to be integrated with your IT structure



Schneider provides automation architectures based on Magelis HMI



Characteristics

Magelis GTO

- Touch screen 65 K colors with stainless steel cover
- One Ethernet connection
- SD card
- IP 66K and conformal coating

Magelis Panel PC

- Touch screen 16 million colours, stainless steel bezel
- Dual Ethernet gigabit, 0 or 2 PCI/PCIe slots
- Compact flash, HDD or flash disk SSD
- Windows operating system
- AC or DC power supply

Magelis Open Panel

- Similar Panel PC with embedded operating system & Vijeo Designer run time unlimited

References

for stainless steel models / Screen size

	5.7"	10.4"	12.1"	15"
Magelis GTO	HMIGTO2315	HMIGTO5315	HMIGTO6315	
Magelis Panel PC*	Performance HDD			HMIPRH7A2701
	Universal HDD	Flash disk		HMIPH7D2P01
				HMIPTF7D2P01
	Optimum compact flash	Open Panel compact flash		HMIPVC7D0E01
				HMIGTW73545

*Other configuration on request by IPC configured service

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