



Highly Flexible HMI with Industrial PC

Industrial PC PS6000 Series is powerfully suited for individuals seeking to design highly flexible HMIs. You can find the ultimate solution for your HMI design needs.



 Windows

proface.com

Pro-faceTM
by Schneider Electric

Industrial PC PS6000 Series meets end-user requirements with a highly flexible HMI design.

Easy IT Connectivity



Address various connectivity requests without programming

- IT connectivity
- Connecting various OT devices
- Barcode readers and cameras, etc..

Improved machine operability



Machine UX undergoes a dramatic transformation by utilizing Windows applications

- PDF
- Video
- Photo
- browser

Storage capacity of more than 128 GB, providing peace of mind.

Quality and global support from HMI specialists



From the HMI specialists Pro-face, the PS6000 designed in Japan realizes a reliable PC-based architecture experience with reliable testing and simulation from the development stage. Plus, Best-in-class global services make maintenance efficient for reduced time and cost.

Flexible configuration



From a rich modular catalog, it is easy to change modules to be flexible to meet various needs. It is easy to find your favorite configuration and helps reduce design work hours.

[PS6000 Product Configurator](#)



	CPU	Core	DIM	Supported OS	Storage	Option I/F	Expansion slots	HMI Software
Advanced	Core i7	4	8 - 32GB	Windows10 IoT Enterprise 2019 LTSC (64bit) or Windows10 IoT Enterprise 2021 LTSC (64bit)*1	M.2 SSD x 1 2.5" HDD / SSD x 2	2 slots (Slot-in)	PCI x1 + PCIe x 1 / PCIe x 2 / PCI x 2	
	Core i5							
Standard	Core i3	2	8 - 32GB	Windows10 IoT Enterprise 2021 LTSC (64bit)*1	M.2 SSD x 1 2.5" HDD / SSD x 1	1 slots (Slot-in)	-	
NEW Basic	-Latest- Atom	4	8 GB	Windows10 IoT Enterprise 2021 LTSC (64bit)	M.2 SSD x 2 *2 SD card x 1	1 slots	-	
		2	4 GB / 8 GB					

*1 will be supported later

*2 When installing the second M.2 SSD, the interface option cannot be installed except for the M.2 WiFi/Bluetooth module.

Choose a display to suit your needs * 10" wide is not supported for advanced Box.

Size	12"	15"	10" W*	12" W	15" W	19" W	22" W
Resolution	XGA (1024 x 768)		WXGA (1280 x 800)		FWXGA (1366 x 768)	Full HD (1,980 x 1,080)	
Touch Panel	Resistive Multi-touch (2 points)		Capacitive Multi-touch (2 points) with optimized noise filter				
Touch Mode configuration	Not applicable, because of resistive analog touch panel		Yes (Standard mode, Glove mode, Water detection mode)				
Front USB	USB Type A x1		-				

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Visit PS6000 web site for more information and access to new Product Configurator!
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