



Stylish design, Visibility and Reliability

Industrial Flat Panel Monitors FP6000 Series adapt with various host devices that you need, with a high-quality and stylish design display and high robustness. FP6000 Series fits the most suitable place for machine operation by installing separately to improve your machine's operativity.



Industrial Flat Panel Monitors FP6000 Series

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Your Automation Partner



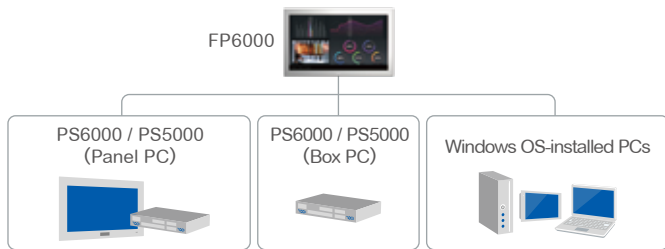
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proface.com

Pro-face™
by Schneider Electric

New Industrial Flat Panel Monitors FP6000 Series, leveraging HMI Centric Concept

Adapt various demands



Connect with various host devices

More detail : Flat Panel Monitors Selection Guide
 ▶ <https://www.proface.com/en/product/fp/select>

Make machine looks nice



Aesthetic Design

- Stylish : narrow bezel and slim frame design.
- Visibility : High resolution with glass-top design.
- Operation : PCAP multi-touch display for smooth gesture operation.

Innovative Touch feature



Quickly change Touch mode to adapt various environment

- Standard mode
- Glove mode
- Water detection mode

Reliable all along the life cycle



Peace of mind

- Designed and certified for industrial environments
- Fast global supply chain with express deliveries
- Global support accuracy and effective training
- Efficient standard repair

Specification

Model	PFXFP6900WCD	PFXFP6800WCD	PFXFP6700WCD	PFXFP6600WCD	PFXFP6500WCD	PFXFP6700TMD	PFXFP6600TMD
Display Size	22" Wide	19" Wide	15" Wide	12" Wide	10" Wide	15" (4:3)	12" (4:3)
Graphics	Full HD (1,920 x 1,080)		FWXGA (1,366 x 768)	WXGA (1,280 x 800)		XGA (1,024 x 768)	
Display Type / Colors	TFT Color LCD / 16 million Colors						
Touch Panel Type	Capacitive multi-touch with optimized noise filter					Resistive multi touch	
Touch mode	3 modes (Standard mode, Glove mode, water detection mode)					-	
Front USB	-					USB Type A x 1	
Video interface	DVI (5 m)						
Touch interface	USB (5 m)						
Supported Touch driver	Windows10 IoT Enterprise 2019 LTSC (64bit), Windows 10 (build 1809 or later)						
Utility tool	Brightness, Calibration, Front USB, Touch buzzer, Touch input mode control						
Environmental (Front side)	IP66F, IP67F, Type 1/4X					IP65F, IP67F Type 1 (IP66F, IP67F, Type 1/4X with option)	
Temperature	0-50°C			0-55°C			
Mounting method	Panel mount, Portrait mode, VESA mount						
Certification	UL61010, CE, KC, RCM, EAC ¹ , Haz Loc Class 1, Div2 ¹ , ATEX / I ECEX Zone 2/22 ¹ , DNV-GL ¹						

※ will be supported on H2 2021

[proface.com](https://www.proface.com)

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