



# ET6000 Series Better Visualization and More Information

ET6000 Series has cost-effective and just enough functionality. And easy migration with software and hardware compatibility. Enhance your machine with features and good performance from HMI Centric concept.



Entry HMI ET6000 Series

[proface.com](http://proface.com)

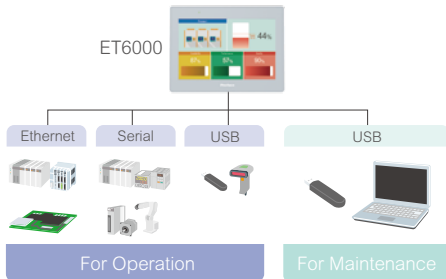
**Pro-face**<sup>TM</sup>  
by Schneider Electric



# New Pro-face Entry HMI ET6000 Series, Leveraging HMI Centric Concept

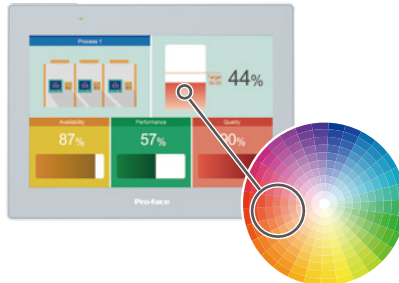
## Connect with various devices

Rich interface and various protocols support Pro-face connectivity.



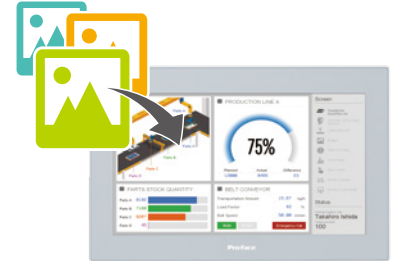
## High resolution & More colors

High resolution & More colors



## Best in class Visualization

Right enough memory size for more images to create nice looking screens.



## Smooth Operation

15" Wide and 12" Wide make it easier machine operation because of all information at a glance.



## Enhanced cyber security

Security checking at CPU level against basic intentional attacks.



## Sustain in various industrial environment

Partially coated against high humidity and dust as a standard.



Model No	PFXET6400WAD	PFXET6500WAD	PFXET6600WAD	PFXET6700WAD
Display	7.0" Wide (800 x 480)	10.1" Wide (1,024 x 600)	12.1" Wide (1,280 x 800)	15.6" Wide (1,366 x 768)
Touch Panel	16 million colors White LED 16 level brightness control			
Interface	Type : resistive film (analog) / Single touch / Service life : 1,000,000 times or more			
Memory	COM1 : RS-232C, COM2 : RS-422 / 485, Ethernet : IEEE802.3i / IEEE802.3u, 10BASE-T / 100BASE-TX x 1, USB : Type A x 1, micro-B x 1	Application memory : 32MB Backup memory : 128KB		Application memory : 64MB Backup memory : 128KB
Certifications	IP65, CE, UL, KC			IP65, Type 4X, CE, UL, KC
Ambient air temperature	0...50 °C (32...122 °F)			
Dust	0.1 mg/m <sup>3</sup> (10 <sup>-7</sup> oz/ft <sup>3</sup> ) or less (non-conductive levels)			
Pollution degree	For use in Pollution Degree 2 environment			
Atmospheric pressure (operating altitude)	800 to 1,114 hPa (2,000 m [6,561 ft.] )			
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/s <sup>2</sup> / X, Y, Z directions for 10 cycles (approximately 100 minutes)			
Cooling method	Natural air circulation			
External dimensions (W x H x D)	205.5 x 150.5 x 45 mm (8.09 x 5.92 x 1.77 in)	270.5 x 200.5 x 47 mm (10.65 x 7.89 x 1.85 in)	310.5 x 232.5 x 50 mm (12.22 x 9.15 x 1.97 in)	412 x 268 x 50 mm (16.22 x 10.55 x 1.97 in)
Panel cut dimension (W x H)	190 x 135 mm (7.48 x 5.31 in)	255 x 185 mm (10.04 x 7.28 in)	295 x 217 mm (11.61 x 8.54 in)	394 x 250 mm (15.51 x 9.84 in)
Weight	0.61 kg (1.34 lb) or less	0.99 kg (2.18 lb) or less	1.62 kg (3.57 lb) or less	2.52 kg (5.56 lb) or less

[proface.com](http://proface.com)

Visit ET6000 web site for more information!

<https://www.proface.com/en/product/hmi/et6000/top>

Contact Us (Worldwide Pro-face)  
<https://www.proface.com/en/contact>

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