



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

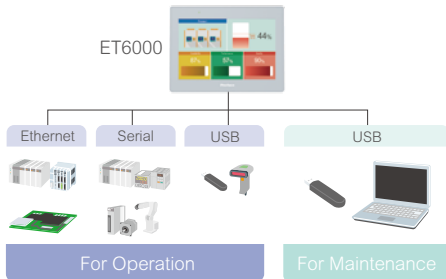
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Pro-face[™]
by Schneider Electric

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

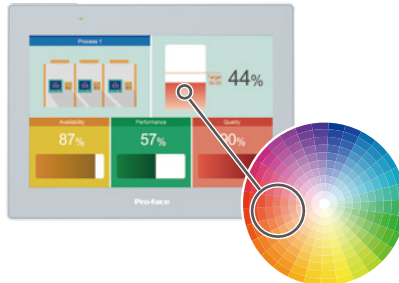
Connect with various devices

Rich interface and various protocols support Pro-face connectivity.



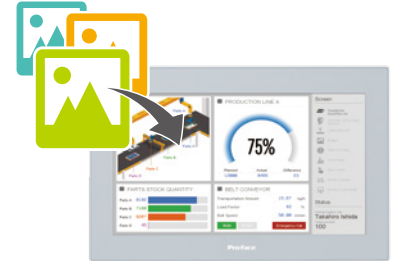
High resolution & More colors

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 ³ (10 ⁻⁷ oz/ft ³) 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 ² / 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

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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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