GP4110 (PFXGP411x)
vs ET6000 2nd Gen 4.3” Wide (PFXET62xx) Specification Comparison

2026. Pro-face by Schneider Electric. All Rights Reserved. |

Pro-face
by Schneider Electric

		ET6000 1st Gen. (PFXET6*00WAD)	ET6000 2nd Gen (PFXET6*00AWADI)	Notes
Display type		TN	IPS	
Display size & Resolution		**7.0" Wide** (800 x 480 pixels)		
		10.1" Wide (1024 x 600 pixels)		
		12.1" Wide (1280 x 800 pixels)		
		15.6" Wide (1366 x 768 pixels)	**15.6" Wide** (1920 x 1080 pixels)	
Display colors		16 million colors		
Touch Panel type		Resistive film		
View Angle (T/B/L/R)		>70/60/70/70	>85/85/85/85	
Backlight service life		20,000 hours or more		
CPU		Single core	Multi core	
Memory	Device memory	256 MB	4 GB	Available capacity of each memory may vary as per software requirement.
	RAM	256 MB	1 GB	
	Backup memory	128 kB		
Panel cut dimensions		**7.0" Wide** (190 x 135 mm) **10.1" Wide** (255 x 185 mm) **12.1" Wide** (295 x 217 mm) **15.6" Wide** (394 x 250 mm)		
External dimensions		**7.0" Wide** (205.5 x 150.5 x 45 mm) **10.1" Wide** (270.5 x 200.5 x 47 mm) **12.1" Wide** (310.5 x 232.5 x 50 mm) **15.6" Wide** (412 x 268 x 50 mm)		
Front material/ Enclosure material		Plastic		
IP Rating		IP20 (rear panel), IP65 (front panel)		
Real-time Clock (RTC)		Yes	Yes	
LED indicator		Yes	No	

Specification Comparison

Spec-up
Difference

Specification	GP4110 (PFXGP411x)	ET6000 2nd Gen 4.3” Wide (PFXET62xx)	Notes
Display type	TFT color LCD	TFT color LCD	Same display technology
Display size & resolution	4.3” wide 480 × 272 pixels	4.3” wide 480 × 272 pixels	Same visual format
Display colors	65,536 colors	**16 million colors**	Spec-up
Touch panel type / service life	Single-touch resistive film 1 million operations or more	Single-touch resistive film 1 million operations or more	No change
CPU	Single core	**Multi core**	Spec-up
Backlight	White LED Not replaceable	White LED Not replaceable	No change
Panel cut dimensions	77.5 × 112.5 mm	77.5 × 112.5 mm	Same footprint
External dimensions	90.4 × 124.9 × 38.8 mm	90.4 × 124.9 × 38.8 mm	Same footprint
Front / enclosure material	Plastic / Plastic	Plastic / Plastic	No change
Structure	IP65F; Type 1, 4X indoor, 13 Front panel when properly installed	IP65F; Type 1, 4X indoor, 13 Front panel when properly installed	No change

Spec-up

2026. Pro-face by Schneider Electric. All Rights Reserved. |

Specification Comparison

Spec-up
Difference

Specification	GP4110 (PFXGP411x)	ET6000 2nd Gen 4.3” Wide (PFXET62xx)	Notes
Memory – Device memory	1 GB	**4 GB**	Spec-up
Memory – RAM	512 MB	**1 GB**	Spec-up
Backup memory	NVRAM 512 kB	NVRAM 512 kB	No change
Battery – clock backup	Non-replaceable primary battery 5 years or more at room temperature	Non-replaceable primary battery 5 years or more at room temperature	Not user replaceable
Rated input voltage	DC 12–24 V	DC 12–24 V	No change
Power consumption	8.1 W	8 W or less	Comparable
Ethernet interface	10BASE-T / 100BASE-TX	10BASE-T / 100BASE-TX	Model dependent
Serial interface	RS-232C or RS-422/485	RS-232C or RS-422/485	Model dependent
USB Type A	USB 2.0 ×1	USB 2.0 ×1	No change
USB micro-B	USB 2.0 ×1	USB 2.0 ×1	No change

Spec-up

2026. Pro-face by Schneider Electric. All Rights Reserved. |

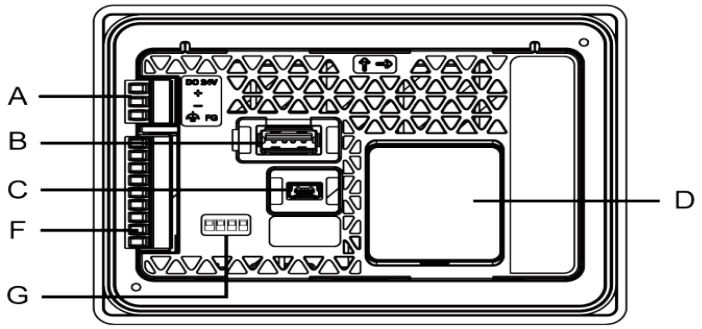
Interface Compatibility

Spec-up
Difference

Ethernet model

Pro-face™ by Schneider Electric

Serial models



No.	GP4110	ET6000 2nd Gen 4.3” Wide
1	Power connector (DC)	Power connector (DC)
2	USB Type A interface	USB Type A interface
3	USB micro-B interface	USB micro-B interface
4	Ethernet interface	Ethernet interface
5	Serial interface	Serial interface

Model-specific serial connection: RS-232C or RS-422/485 terminal block.

2026. Pro-face by Schneider Electric. All Rights Reserved. |

Specification Comparison

Spec-up
Difference

		ET6000 1st Gen. (PFXET6*00WAD)	ET6000 2nd Gen (PFXET6*00AWADI)	Notes
Battery (clock data backup)		Replaceable battery / Primary battery for clock data backup (5 years or more at room temperature)		Battery is user replaceable
Rated input voltage		DC 24V (19.2 to 28.8V DC)		
Serial I/F	**COM1**	**RS-232C**		
	COM2	RS-485 / RS-422		
Ethernet I/F		1 x 10/100 Mbps		
USB I/F	Type A	USB 2.0 x1		No screen data transfer via Type A
	Type micro-B	USB 2.0 x1	-	
	Type-C	-	USB 2.0 x1	

2025. Pro-face by Schneider Electric. All Rights Reserved.

General