



Interactive Display Panel IDP-1200/IDP-1201 vs. IDP-1500 Product Comparison

	IDP-1200/IDP-1201	IDP-1500
Hardware	Human Machine Interface	Industrial PC
Display Type	TFT Color LCD	
Display Resolution	SVGA (800 x 600 pixels)	WXGA (1366 x 768 pixels)
Dimensions, diagonal	12.1" (30.73 cm)	15.6" (39.62 cm)
External dimensions (Inches)	12.40"W x 9.49"H x 2.20"D	15.91"W x 10.04"H x 3.27"D
Aspect ratio	4:3	16:9
Panel cutout dimensions (inches)	11.87"W x 8.96"H	15.28"W x 9.41"H
Nominal voltage input	24 Vdc (19.2 x 28.8 Vdc)	24 Vdc (18 to 36 Vdc)
Communication		
RS-232/422/485	X	X
Ethernet	10Base-T/100Base-TX	10/100/1000MBit/sec.
USB	X	X
Features		
Metering display panels	Analog/Digital	Analog/Digital
Password protection	X	X
Local and remote provisions	X	X
Generator simulation	X	X
Generator capability curve	UEL/MEL	UEL/MEL and OEL
USB port configuration file upgradable	X	X
Nonvolatile alarm/trending memory	X	X
Generator Operation Overview screen	X	X
Downloadable format in .CSV files	X	X
PDF viewer		X
Multi-unit display		X

