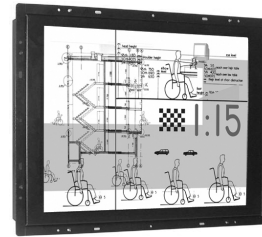
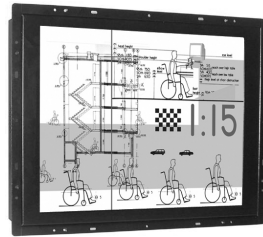


Selection Guide

Open Frame Monitor- 12" Open Frame Monitor



	AT-OP12	T-OP12TS	AT-OP12TU
Specification			
Display			
Display Type	12" SVGA TFT LCD		
Resolution	800 (H) x 600 (V)		
Pixel Pitch	0.3075 (H) x 0.3075 (V) (mm)		
Display Color	262k		
Brightness	400 cd/m ²		
Contrast Ratio	200:1		
Viewing Angle	L/R:-60° ~ +60°, U/D:-50° ~+45°		
Response Time	35 (Tr+Tf) (ms)		
Back Light MTBF	50,000 (hour)		
Construction	Heavy duty steel chassis with VESA 75/100mm standard screw holes		
OS Support	MS DOS, Windows 98/SE, Windows NT4.0, Windows 2000, Windows XP		
Menu OSD	Yes		
I/O			
Power Input	External 48WDC 12V power adapter		
Audio input	Line-in		
Touch Screen			
Type	Five-wire Analog resistive		
Controller	RS-232		USB
Resolution	continuous		
Light transmission	79%or more		
Power consumption	<5V @100Ma		