

SKT-0170E-SAW03

17" Industrial Open-Frame Touch Monitor

SAW Touch screens 4mm thick glass and 1 touch point



SKT-0170E Serials Model Definitions

SKT-0170E-SAW03	SAW Touch Screen	VGA/DVI	Plastic Front Frame
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Seleniko 03, S.L.

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Open Frame Touch Monitor Parameters

Display Specifications				
Characteristic		Value		Comment
LCD Size/Type		17” Color TFT-LCD		
Aspect Ratio		5:4		
Active Area	Horizontal		338 mm	
	Vertical		270 mm	
Pixel	Horizontal		0.297	
	Vertical		0.297	
Panel Resolution		1280×1024 (60 Hz)		Native
Display Color		16.7 Million		6-bits + Hi-FRC
Contrast Ratio		1000:1		Typical
Brightness		250 nits		Typical
Response Time		3.6 ms		Typical
Viewing Angle	Horizontal		160	Typical CR > 10
	Vertical		150	
Video Signal Input		VGA, DVI and HDMI		
Physical Specifications				
Dimensions	Width		368 mm	
	Height		306 mm	
	Depth		49.5 mm	
Weight	Net Weight 6 kgs		Shipping Weight 8 kgs	
Box Dimensions	Length		500 mm	
	Width		450 mm	
	Height		200 mm	
Electrical Specifications				
Power Supply	DC 12V 4A			Power Adapter Included
	100-240 VAC, 50-60 Hz			Plug Input
Power Consumption	Operating		38 W	Typical
	Sleep		3 W	
	Off		1 W	
Touch Screen Specifications				
Touch Technology			SAW Touch Screen 1 Touch Point	
Touch Interface			USB (Type B) and RS233	
Controller Model Number			CCA-URL01-DM (USB Pre-calibrated)	
OS Supported			Windows All ,Linux	
Driver			SAW single touch compatible	
Environmental Specifications				
Condition			Specification	
Temperature	Operating		-10° C ~+ 50° C	
	Storage		-20° C ~ +60° C	
Humidity	Operating		20% ~ 80%	
	Storage		10% ~ 90%	
MTBF			www.seleniko.com	30000 Hrs at 25° C

Components

USB Cable 180cm*1 Pcs,
VGA Cable 180cm*1 Pcs,
Power Cord with Switching Adapter *1 Pcs,
Bracket*2 Pcs



Intended usage

Monitor capable of directly connecting to and designed for use with an automatic data processing machine of heading 8471 (HS-CODE: 8528521000).

Application

Product is intended only for OEM (Original Equipment Manufacturer) application.
Product used for application on industrial control gaming, transportation, finance, retail...

Mechanical Drawing





