## <u>iiyama</u>



## ProLite T1531SAW

The ProLite T1531SAW-1 uses highly accurate Surface Acoustic Wave Touch Technology (SAW) with a pure-glass scratch resistive front, offering superior image clarity and screen durability. The screen can be touched with a soft stylus, finger or gloved hand making it suitable for a number of applications, and the robust design and solid but flexible stand ensures resilience in the most demanding environment. Menu Buttons are located on the side of the screen which can be locked to prevent tampering, and include a handy function to deactivate the Touch Screen for cleaning . The iiyama Prolite T1531SAW-1 Touch Screen is ideal for a wide range of applications including Point of Sale, Kiosks, Hospitality and Entertainment, Control rooms, Education, Training and many others.

## DISPLAY CHARACTERISTICS

Diagonal15"Analog input connectorTouchtechnologysurface acoustic waveDigital input connectorPanelTNInputsGlass hardness8H minimumDisplay area h x w228 x 304 mm; 9" x 12"	D-Sub DVI-D USB, RS-232C
Panel TN Inputs   Glass hardness 8H minimum   Display area h x w 228 x 304 mm; 9" x 12"	
Glass hardness 8H minimum   Display area h x w 228 x 304 mm; 9" x 12"	
Display area h x w 228 x 304 mm; 9" x 12"	
Response time 8 ms	
Contrast 500 : 1 with touch panel SPECIAL FEATURES	
Brightness 300 cd/m <sup>2</sup> max	
Brightness 230 cd/m <sup>2</sup> with touch panel Apple - Mac	OS9, OSX
Viewing zone     horizontal/vertical: 140°/ 125°; right/left:     Plug & Play       70°/ 70°: up/down: 60°/ 65°     Controls     On-Screet	VESA DDC 2B™ en-Display in 8 languages (DE, EN
	ES, FR, IT, JP, Chinese - traditional and simplified) and 5 front controls (Menu, Scroll
Simplified	htness, Scroll down/ Mute, Select/
Native resolution 1024 x 768 ( 0.8 megapixel)	Auto, Power)
Horizontal sync 31.5 - 60.2 KHz User controls contrast,	, brightness, auto adjust, H.position
	on, H.size, phase, OSD H.position,
	position, OSD timeout, reset, input
Aspect ratio 4:3 select, 0	SD language, colour temperature, volume, mute
Light transmittance 92% Speakers	2 x 1 W (Stereo)
	Kensington-lock™ prepared
	TÜV-Bauart, Gost-R, VCCI, IP54
Tilt angle	90° up; 5° down
POWER MANAGEMENT VESA mounting	100 x 100 mm
Power supply AC 100 - 240 V, 50 / 60 Hz	
Power Supply Unit internal	
Power usage 20 W typical; max. 3 W in Power management mode ACCESSORIES	
	s (7, Vista, XP, 9X, 2000, CE, NT4) nux, Mac (OSX, OS9), DOS
DIMENSIONS & WEIGHT power cable, US (CD-1)	cable, D-Sub signal cable, DVI-D able, RS-232C signal cable, audio SB cable, Touch Panel Driver Disk ROM), screw, quick start guide
Dimensions w x h x d     351 x 306 x 201 mm	

**INTERFACES & CONNECTORS** 

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