



Kiosksystem T1

DESCRIPTION:

The slim floor-standing T1 represents eye-catching kiosk technology. Touch monitor options include 15" / 17" /19" LCD TFT touch screen. It is an modern-design info-kiosk solution widely used in public access.

CONFIGURATIONS:

- 15"/17"/19" TFT LCD monitor
- 6mm SAW touch screen
- Vandal resistant powder coat finish 16 gauge steel enclosure
- Hand polish stainless steel poles and spacers
- Industrial performance embedded computer
- Cooling fans system
- 2 x 5W stereo speakers
- 90V-264V AC Industrial power supply
- Security locks/keys

OPTIONS:

- Ip65 industrial stainless steel metal keyboard with trackball
- Magnetic/smart card reader
- Omnidirectional barcode scanner
- WiFi
- 2 x USB ports on front
- OEM Windows XP Pro.
- SiteKiosk software
- Logo & branding graphics



SPECIFICATIONS:

Description	Model	Kiosksystem T1	
	Definition	Slim Floor-standing LCD Touch Kiosk	
LCD Monitor	Screen Size	17"	19"
	Valid Area	337.920(H) x 270.336(V)mm	376.3(H) x 301.3(V) mm
	Monitor Type	TFT LCD	
	Resolution	1280×1024@75Hz	1280 x 1024@75Hz
	Brightness	450 cd/m ²	450 cd/m ²
	Contrast Ratio	450:1	550:1
	Power Supply	12V DC/40W typical	
	Working Temp.	0°C~40°C	
	Life	50000 hours	
Touch System	Technology	<input checked="" type="checkbox"/> SAW(6mm) <input type="checkbox"/> Resistive <input type="checkbox"/> IR	
	Interface	<input checked="" type="checkbox"/> Dual USB & RS232	
I/O	Audio	2 x 5W Stereo Speakers	
	I/O Ports	USB x 4, PS2 x 2, LAN port x 1, Audio in/out, VGA x 1	
Computer	Industrial Computer	Pentium M 1.8G HZ, All-in-one Mother Board, 80G HDD, 1G Memory(custom-made configuration available)	
Metal Keyboard (Optional)	Language	English or others(all country layouts available)	
	Trackball	Stainless steel or harden resin ball	
	Interface	Single USB interface for keyboard and trackball	
Magnetic/Smart Card Reader (Optional)	Card Standard	ISO 7810 and ISO 7811 and AAMVA	
	Card Speed	3 – 60 ips (7.62 – 152,4 cm/s)	
	Interface	USB, RS-232/TTL	
	Input Power	DC 5V +/- 5%	
	Head Durability	500,000 insertion cycles	
Omnidirectional Barcode Scanner (Optional)	Light Source	Visible Laser Diode(VLD)@ 650 nm	
	Depth of Field	19mm-273mm(0.75"- 10.75 ")	
	Scan Speed	1650 scan lines per second	
	No. of Scan Line	20 lines	
Overall Specification	Surface Finish	Imported Metal Paint	
	Colors	Silver grey/Black (Other colors are available)	
	Power Supply	Industrial power supply Input: 90~264V AC, 50/60 Hz	
	Power Consumption	150 Watt(typical)	
	Kiosk Dimensions(mm)	1480 x 565 x 390(H x W x D)	1530 x 595 x 425(H x W x D)
	Carton Dimension(mm)	1640 x 725 x 460(H x W x D)	1690 x 760 x 460(H x W x D)
	Weight (N.W./G.W.)	55kgs/85kgs	62kgs/95kgs
	Operating Temp.	0°C~45°C	
	Storage Temp.	-15°C~60°C	
	Accessories	User Guide, Power Cable, Driver CD, QC Test Report etc.	