



Durability and composure for a Better Healthcare Environment

Patient Bedside Terminal K948 series offers a cutting edge LCD touch screen terminal for all. The terminal offers everything - hospital information access, entertainment and internet connection. Its simplicity and neat design provide the most clear and comfort vision in optimum size with the advanced material in anti-bacterial technology.



Features



Feather Light Weight



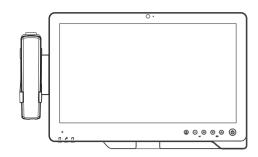
Default Device (5M AF Camera / Light Sensor /LED Reading Light / Smart IC Card Reader / VOIP Phone)

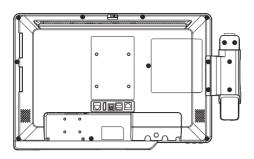


Tranquil & Soundless Operation



Peripheral Option Device (Combo Card Reader / 2D Scanner)





Specifications

Model Name	K948
Mainboard	C73
Processor	Intel Celeron 1047UE 2M Cache 1.4GHz
Chipset	HM76
System Memory	1 x DDR3 SO-DIMM slot up to 4GB FSB 1600MHz
Graphic Memory	HD Graphics 350MHz DX11
LCD Touch Panel	
LCD Size	18.5" TFT LCD
Brightness	250 cd/m²
Resolution	1366x768
Touch Screen	Zero Bezel Projective Capacitive
Storage Device	
Hard Drive	1 x 2.5" Slim SATA HDD or SSD
Expansion	
Mini PCI-E Slot	1 x Full size slot & 1 x Half size slot
External I/O Ports	
Line-out	2
Mic-in	1
USB 2.0	5
USB 3.0	3
LAN (10/100/1000)	2 x RJ45
Remote Control	1 x SCSI 26pin
Power Button	1
Reset Button	1
Display Port	1 for DVI-D
Nurse Call	1 x RJ48
Default Device	
Webcam	5M Pixel AF Camera w/ Power LED & Camera Latch
Light Sensor	1
LED Reading Light	2 LED cells
Smart IC Card Reader	1
VOIP Phone	1 x Handset & Cradle
Speaker	2 x 3W Built-in
Peripheral Option Device	
Combo Card Reader	RFID & 2nd Smart IC Card Reader
Scanner	1 x 2D Optical Scanner
Certificate	
EMC & Safety	FCC / CE / UL ANSI / AAMI ES60601-1
Environment	
Operating Temperature	0°C ~ 35°C (32°F ~ 95°F)
Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
Operating Humidity	20% ~ 85% RH non-condensing
Dimensions (W x D x H)	462 x 55 x 319 mm (18.2" x 2.2" x 12.6") (Without handset)
Weight	4.5kgs (10lbs) w/o Handset
OS Supported	Windows Embedded POSReady7, Windows 7, Windows 8, Linux

Product specifications are subject to change without prior notice.

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