

Touch POS system Wavepos-50



- > Socket 478 for Intel® Pentium® M/Celeron® M processor with FSB 400 MHz.
- > Dual Fast Ethernet supported.
- > Compact design.
- > Flexible Installation with Expandability.
- > Cost effective solution.
- > Versatile Combination.
- > Industrial circuit and components designed.



CF card reader



Model Name : Wavepos-50

Specification

CPU Supports	: Intel Celeron M 1.0GHz Fanless(up to Pentium M 2.0 GHz)
Chipset	: Intel 852GM +ICH*4
System Memory	: 1 x 184-pin DDR DIMM Max. up to 1GB
Graphic Memory	: Integrated in Intel 852GM GMCH Max. up to 64MB frame buffer sharing system memory.

LCD Touch Panel

LCD Size	: 15" TFT
Brightness	: 250 nits
Maximal Resolution	: 1024 x 768
Touch Screen Type	: 5 Wrie Resistive Type
Tilt Angle (Degree)	: 0° ~ 70°

Storage

HDD	: 1 x 2.5" or 3.5" HDD Drive Bay
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External I / O Ports

PS / 2 Keyboard	: 1
PS / 2 Mouse	: 1
USB	: 6 ports, 2 internal (one reserved for touch screen) and 4 external.
serial / COM	: 4x COM (w/ +5V, +12V power selector)
Audio	: AC'97 Codec Audio
Parallel	: 1
LAN (10/100)	: 2 (RJ45)
2nd VGA Output	: DB-15F

Control / Indicator

Power Button	: 1
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Power

Power Supply	: External 120w ATX switching mode power supply
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Environment

EMC & Safety	: CE, FCC
Operation Temperature	: 0° ~ 40° C (32° ~104° F)
Storage Temperature	: -20° ~ 60° C (-4° ~14° F)
Humidity	: 20~90%

Peripheral (optional)

Input Device

Magnetic Card Reader	: 3 Tracks (RS-232 / PS2 interface)
CF card reader	: 1
i-Button	: 1

Output Device

Second Display	: 15" TFT LCD
Customer Display	: VFD / LCD

Dimension (W x D x H)	: 320 x 250 x 350 mm
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Weight	: N.W. 8.5 kgs
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