



Wavepos-80

- **Aluminium Die-Casting Housing.**
- **Dual Fast Ethernet supported.**
- **Compact design.**
- **Flexible Installation with Expandability.**
- **Cost effective solution.**
- **Versatile Combination.**
- **Industrial circuit and components designed.**



Price Checker

Specification	Wavepos-80 CE	Wavepos-80 HL
CPU Supports	Intel Atom N270 1.6GHz	Socket M (478-PIN) for Intel Celeron M 1.46G (Up to Intel Core 2 Duo 2.0G)
Chipset	Intel 945GSE +ICH7M	Intel 945 GME+ICH7M
System Memory	1 x 200-pin DDR2-400/533 SODIMM Max. up to 1GB	2GB
Graphic Memory	Integrated in Intel 945GSE GEN3.5 Max. up to 224MB frame buffer sharing system memory.	Integrated in Intel 945GME GEN3.5 Max. up to 224MB 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" HDD Drive Bay	
External I / O Ports		
PS / 2 Keyboard	1	
PS / 2 Mouse	1	
Parallel port	0	1
USB	4 ports	6 ports
Serial / COM	6x COM (w/ +5V, +12V power selector)	4x COM (w/ +5V, +12V power selector)
Audio	AC'97 Codec Audio	
LAN (10/100/1000)	2 (RJ45)	
2nd VGA Output	DB-15F	
Control / Indicator		
Power Button	1	
Power		
Power Supply	External 120w ATX switching mode power supply	
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)	365 x 235 x 400 mm	
Weight	N.W. 10 kgs	