

StealthTouch-M5 Touchcomputer

compact, fanless, and versatile

StealthTouch-M5 is a 15" All-in-one touchcomputer powered by Intel Pentium-M technology. Its versatile design allows you to customize the M5 to meet your application requirements and budget. The M5's versatility makes it an ideal choice for applications in food service, retail, manufacturing, healthcare, and self-service kiosk.

When configured as fanless and diskless thin client, the M5 will reduce grease and dust intakes. It also has the power to run demanding applications in Windows XP or Vista.

M5's benefits:

- + Rugged and slim design.
- + Choice of Resistive touch, Intellitouch, or InfraRed.
- + Blazing network, 10/100/1000BaseT. Wireless (WiFi) optional.
- + 4 Serial, 6 USB ports.
- + PoweredUSB to power up receipt printer, credit card terminal.
- + Integrated magnetic stripe reader and biometric fingerprint reader.
- + 2nd display port for advertisement on LCD or Plasma display.



Specifications

Display	15" LCD, Active matrix TFT, 1024x768
Touchscreen Option	Resistive, Intellitouch SAW, InfraRed
Processor	Intel Celeron-M 1GHz, upto Pentium-M 2GHz
Memory	512MB, upto 2GB DDR2
Video Memory	upto 128MB (shared)
Storage	Hard Drive, Solid-state Disk, or Compact Flash
CD/DVD	Internal (optional)
Operating System	XP Prof, WePOS, XP embedded, CE.NET, Linux
Network/Ethernet	10/100/1000 BaseT
WiFi (wireless)	RF 802.11 (optional)
Serial Port	4
USB 2.0	6 : 4 Standard, 2 powered +12V, 1 powered +24V
Parallel Port	1
Cashdrawer Port	2 (Epson emulation, 24V)
CF Slot	1 (optional)
Speakers	2 Watts, Stereo (optional)
Mounting Options	Wall or Pole mount, VESA 75mm
Security Lock	Bolted (4mm screw), or Kensington MicroSaver
Bezel Color	Dark grey
Dimensions (with Base)	Width: 14.63" (380mm) Height: 14.37" (373mm) Depth: 10.37" (269mm), Wallmount: 3.3" (85mm)
Weight	22 lbs / 10 kgs (Wallmount: 10 lbs / 4.6 kgs)
Operating Temperature	0° C to 40° C
Operating Humidity	20% to 80%
Power Supply	External, 120W, AC 100-240V
Agency Approvals	FCC A, CE, UL
Add-ons	Magnetic stripe or Barcode slot reader Fingerprint /Biometric reader (DigitalPersona) Rear customer display or 10" LCD Barcode scanner (omni-directional) Proximity RFID reader

