## StealthTouch-M5 Touchcomputer

## fanless, compact, 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.

When configured as fanless and diskless thin client, the M5 will reduce grease and dust intakes, therefore extending its life. It also has the power to run demanding applications in Windows XP or Vista. In certain environment, you may need to use different touch technology. The M5 offers you the choice of Resistive, Intellitouch SAW, or InfraRed touch to fit into specific environment for your application.

The M5's compact footprint will save counter space, it can also be mounted on the wall or a VESA pole. Utility devices can be integrated without adding foorprint, such as WiFi wireless network, magnetic card reader, biometric fingerprint reader, and customer display. The M5's versatility makes it an ideal choice for applications in food service, retail, manufacturing, healthcare, and self-service kiosk.



## **Specifications**

Display	15" LCD, Active matrix TFT, 1024x768
Touchscreen Option	Resistive, Intellitouch SAW, InfraRed

Processor Intel Celeron-M 1GHz, upto Pentium-M 1.7GHz

Memory 256MB, upto 1GB 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)

Weight 22 lbs / 10 kgs (10 lbs / 4.6 kgs without base)

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 reader

Barcode slot reader Fingerprint reader

Rear customer display, Serial





