



All-in-one Interactive Touch Solution **eTILE 19M Mid**

The eTILE 19M Mid is a 19" multi-touch PC tile, running on the cost-effective Intel® HM76 chipset. This eTILE is developed with the commercial retail and kiosk market in mind. With its aesthetically pleasing design and sophisticated look and feel the eTILE 19M Mid will certainly catch the attention of shoppers. This device gives you the chance to target your audience and enhance the relationship between customer and brand.

The eTILE 19M Mid offers:

- + A cost-effective all-in-one solution made for the interactive kiosk market and retail sector
- + Low operating and installation costs
- + Aesthetics: a sleek sophisticated design without bezel
- + Robust construction for 24/7 operability
- + Environmentally friendly due to low energy consumption

eTILE 19M Mid



Model name		WT19M-HI
Feature		An ultra thin, tamper resistant all-in-one touch system
Dimension	W x H x D (mm)	448x284x30 mm
	W x H x D (inch)	17.64x11.18x1.18 inch
Weight (Kg/Pound)		5 kg / 11 lbs (N.W.)
CPU	Type	Supports Intel® Sandy bridge and Ivy bridge CPU (Default configuration B980)
Chipset		Intel® HM76 chipset
Memory	Default Configuration	DDR3 2GB
	Max Memory	8G
Graphics		Intel® HD Graphics series above, depending on the CPU
Audio		2 Channel Analog Multichannel via HDMI
Expansion	Mini Card Slot	Full size x1(support mSATA) Half size x1
LAN		Intel® Gb LAN - W82579LM
		10/100/1000Mbps
Storage		2.5" SATA III HDD/SSD Support mSATA
Touch Panel		Projected Capacitive Touch (4 Points) Pencil Hardness = 7H per ASTM D3363
Speakers		Built-in 2W Stereo Speakers
LCD	Size	18.5"
	Resolution	1366x768 /16:9
	Brightness	250 Nits

System I/O	DC 19.5V Jack	x 1
	HDMI Out Port (mini)	x 1
	USB 2.0 Port	x 2
	USB 3.0 Port	x 2
	RJ45 LAN Jack	x 1
	Legacy RS232 Serial Port	x 2
	Audio Line-Out	x 1
	Audio Line-in	x 1
Adapter		120W (19.5V, 6.15A) AC Adapter
Watchdog Timer		1 sec~255 sec
IP Grade		Front panel IP65 dust- & waterproof
Security		Hidden Keypad Secure Cable Cover
Accessories		Wall Mount Kit 120W Power Adapter Power Cord
Environment		
MTBF		50,000 hours
Storage Condition		-20 ~ 60°C (-4 ~ 140°F), 90% RH (40°C non-condensing)
Operating Temperature		0 ~ 40°C (32 ~ 104°F)
Operating Shock		8G, half sine, 11ms duration, 3 Axes 6 Direction
Operating Vibration		0.6 Grms, random, 10~500Hz, X,Y,Z 3 Axes, 0.5hr/Axis

Supports:



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