

eTILE-X







All-in-one Interactive Touch solution eTILE-X19

The eTILE-X19 is a fanless and thin 19.5" all-in-one touch display. Developed with digital signage and kiosk in mind. This multitouch display can be integrated in various commercial setting such as retail, hospitality and corporate environments. Its sleek design and modular features make this eTILE-X perfect for any scenario.

eTILE-X19 Features:

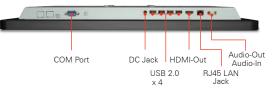
- + Running on Intel[®] Baytrail Processor
- + Landscape and portrait wide view angle without blind spot
- + Slim form factor (40.8 mm)
- + VESA 100 x 100
- + Front side IP65 dust and water proof
- + Tamperproof because of hidden I/O ports
- + DB9 connector for RS232 connection
- + Protective bezel

eTILE-X19





40.8mm



Model na	ime		eTILE-X19
Feature			Fanless all-in-one touch device
Housing Material			Metal
Dimension	W x H x D (mm)		492.6 x 306.6 x 40.8 mm
	W x H x D (in)		19.40 x 12.08 x 1.61 in
Weight			5.54 kg/ 12.21 lbs
CPU			Intel® Baytrail-M N2930 CPU
Chipset			CPU Built-in
Memory			DDR3L SO-DIMM Default 4GB, Max 8GB
Graphics	Chip		Intel® HD Graphics
Panel	Resolution		1920 x 1080
	Maximum Brightness		250 nits
	Panel Type		VA Panel
	Viewing angle	Horizontal	89°/ 89° Left / Right
		Vertical	
	Response time		25ms
	Contrast Ratio		3000:1
	Touch		10 points PCT multi-touch
Expansion slot			Mini Card Slot x 2
Audio	Туре		Realtek HD Audio Codec ALC269
AUGIO	Channel		2 Channel
Viewable Size			19.5 in

Speaker			Built-in stereo speakers
Microphone			Built-in
LAN			Realtek RTL8111G, 10/100/1000
Storage			mSATA SSD, Default 64GB
Security			Kensington Lock Hole
System I/O	DC Jack		x 1
	HDMI-Out Port		x 1
	USB 2.0 Port		x 4
	RJ45 LAN Jack		x 1
	RS-232 Serial Port		x 1
	Audio Set	Line-Out	x 1
		Mic-in	x 1
	Antenna port		x 2
Watchdog Timer			1 ~ 255 sec.
IP Grade			Front panel IP65
Adapter			65W (19V, 3.42A) AC adapter
Input Voltage			AC 100 ~ 240V
		Environ	ment
MTBF			50,000 hrs
Operating Temperature			$0 \sim 40^{\circ}$ C
Storage Temperature			-20 ~ 60°C
Relative Humidity			90% RH (40°C non-condensing)





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