

Smart T6003 Emedded IPC



◆ Specifications

Model	Smart T6003
CPU	
Default Configuration	Intel® Core™ i3-4130T 2.9GHz, 3M Cache, 64 Bit, Dual-Core 4th Intel® Core™ i3/i5/i7/Pentium®/Celeron® Processor (LGA1150 Socket)
Chipset	
Southbridge	Intel® Q87
Memory	
Default Configuration	2GB DDR3 SODIMM (2× SODIMM), Max. 16GB
Slots	
Mini-PCIe	1× full-size (share with mSATA), 1× half-size
Storage	
Default Configuration	1× 500GB (With 24×7 operation)
Option	HDD (2.5"), SSD, mSATA
I/O Interface	
Serial Port	1× RS-232/422/485, 3× RS-232 (rear)
USB	2× USB 2.0 (front), 4× USB 3.0 (rear)
SATA	4× SATA 2.0 (support RAID 0/1/5/10), 1× mSATA

LAN	2× 10/100/1000M
GPIO	8-Bit
Audio	1× Line-Out, 1× Mic
K&M Port	USB
Display	
Video Port	1× VGA, 1× DVI-D, 1× HDMI
Video Memory	On board, DVMT
Monitoring	
Watchdog	0~255 Sec
Power	
Default Configuration	9~24VDC, with 90~240VAC, 19VDC/6.32A/120W power adapter
Mechanical Specifications	
Cooling	Fanless
Construction	Aluminum & Steel
Mounting	Desktop, Wallmount
Dimensions (W×H×D)	260mm×58.5mm×208mm
Environmental	
Operating Temperature	0~40°C
Storage Temperature	-20~85°C
Relative Humidity	10~90% (non-condensing)
Certification	CE, FCC



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