

Smart T6011 Emedded IPC



◆ Specifications

Model	Smart T6011		GPIO	10/100/1000M (Intel® Network chip)
CPU			K&M Port	16 Bit
Default Configuration	Onboard Intel® Core™ i3 2.1GHz, up to 3.9GHz, 4M Cache, 64 Bit, Dual-Core		Display	USB
	Onboard Intel® Core™ i5 1.6GHz, up to 4.1GHz, 6M Cache, 64 Bit, Quad-Core		Video Port	1×HDMI, 1×DP
Option	8th Intel® whiskey lake U series i3/i5/i7 processor (Co-lay Comet lake U series)		Video Memory	On board, DVMT
Memory			Monitoring	
Default Configuration	1×4GB DDR4 SODIMM (2×SODIMM), Max. 32GB		Watchdog	0~255 Sec
Slots			Power	
M.2	1×M.2 E-key, 1×M.2 B-key		Default Configuration	DC-in: 9~36VDC
Storage			Option	Power adapter
Default Configuration	1×500GB (With 24×7 operation)		Mechanical Specifications	
Option	HDD (2.5"), SSD, M.2		Cooling	Fanless
I/O Interface			Construction	Aluminum & Steel
Serial Port	2×RS-232/422/485 (DB9)		Mounting	Desktop, Wallmount
USB	2×USB 2.0, 2×USB 3.0		Dimensions (W×H×D)	204.4mm×71mm×125mm
SATA	1×SATA 3.0, 1×M.2		Environmental	
LAN	2×10/100/1000M, 4×PoE		Operating Temperature	-10~60℃
			Storage Temperature	-20~70℃
			Relative Humidity	10~90% (non-condensing)
			Certification	CE, FCC



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