



XS36V5

Energy-Efficient & Fanless Slim PC

Perfect for Digital Signage, POS, KIOSK, Education, Medical, Automation, Desktop, Thin Client & Call Center Applications

MODEL	XS36V5	
INTEL® CPU	Intel Celeron N3050 Dual core processor	
DRIVE BAYS	(1) 2.5" HDD / SSD bay (Supports 2.5" SATA HDD, 5400 / 7200RPM)	
MEMORY	1 x DDR3L SO-DIMM Supports up to 8GB DDR3L 1600 MHz	
EXPANSION SLOT	(1) Mini-PCIE slot (default for WLAN)	
FRONT PANEL	(1) Power button (1) Power LED (1) HDD LED (1) SD Card Reader	(1) USB 2.0 port (1) RS232/RS422/RS485 with 0/5/12V (1) RS232 with 0/5/12/V
BACK PANEL	(1) RJ45 LAN port (1) HDMI port (1) Display port (1) VGA port (2) USB 3.0 port	(2) USB 2.0 ports (1) Line out port (1) MIC in port (1) Kensington lock (1) DC in
ETHERNET	Intel i211 Gigabit LAN controller Supports 10/100/1000 Mb/Sec. Supports WAKE ON LAN (WOL) feature 802.11b/g/n WLAN support (1T1R)	
VIDEO OUTPUT	(1) DisplayPort + (1) HDMI + (1) VGA	
AUDIO	Realtek ALC269 2.1 channel High Definition Audio	
POWER	40W Power Adapter	Input:100- 240V AC Output: 19V 2.1A DC
DIMENSIONS	7.87(L) x 1.4(W) x 6.3(H) inches	
OS SUPPORT	Windows 7/ 8.1/ 10 & Linux	
ACCESSORIES	" Optional " PV03(VESA Mount)	

Intel® Braswell Platform Technology



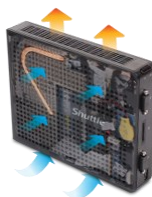
The XS36V5 supports Intel® Braswell platform technology, equipped with 14 nm Intel® Celeron® N3050 dual-core processor. Support 1.35V DDR3L low-voltage memory with a maximum capacity up to 8GB, able to reduce thermal energy production and overall energy consumption

24/7 Nonstop Operation



The Shuttle XPC slim Barebone XS36V5 is officially approved for 24/7 permanent operation. Thanks to its low power consumption and completely passive cooling, this PC runs highly reliably making it perfectly suitable for digital signage and POI/POS applications.

No Fan Noise



The XS36V5 uses a thermal module with cooled heat pipes to transmit heat throughout the system quickly and evenly. The fanless design reduces power consumption required by a fan as well as the cost of replacing fans on-site. Use with solid-state disks and create an operational platform completely free of noise.

Supports Three Independent Displays



The XS36V5 provides HDMI, DisplayPort, VGA output to support three independent displays. Use an adaptor to convert HDMI into DVI interface and DisplayPort into HDMI or DVI interface for diversified signal selection.

For more information on all products, please contact us at sales@us.shuttle.com or 626.820.9000

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