



X50V5

Fanless All-in-One PC

Suitable for business solutions, it is VESA mountable and can be used for various POS and kiosk applications. The fanless design with dust and water protection ensures long term stability and silent operation.

MODEL	X50V5	
INTEL® CPU	Supports Intel® Skylake-U platform and Celeron® processor	
MEMORY	DDR3L SO-DIMM 1333/1600MHz support, Maximum up to 16GB	
VGA	Intel® HD 510 Graphics	
EXPANSION SLOT	(1) M.2 2280 Type B+M (1) M.2 2230 Type A+E	
STORAGE	Storage interface: 2.5" SATAIII device bay (1)	
WEB CAM	2.0M Full HD Pixel	
LCD PANEL	15.6" 16:9 Wide Panel, 1366 x 768px	
TOUCH SCREEN	Single touch	
BACK PANEL	(1) DC in (1) LAN (1) HDMI (2) USB 2.0 port (2) USB 3.0 port (1) MIC-in port (1) Kensington lock	(1) D-sub port (1) Headphone port
LEFT SIDE	(1) Power-On button (2) USB 2.0 port (1) Stylus pen	(1) Clear CMOS (1) SD Card Reader
ETHERNET	Intel i219LM 10Mb/100Mb/1Gb/s operation Realtek 802.11 ac/b/g/n + Bluetooth 4.0 Supports Wake-on-LAN function	
AUDIO	Realtek ALC269 2 Channel High, 2W x2 Stereo speaker	
MIC	Electret Condenser Microphone	
POWER	65W Power Adapter	Input: 100- 240V AC Output: 19V 3.42A DC
DIMENSIONS	15.4(L) x 1.7(W) x 12.9(H) inches	
OS SUPPORT	Windows 7 / Windows 8.1 / Windows 10 /Linux	
SOFTWARE	Shuttle Control AP	

Intel® Celeron Dual-Core Processor



The X50V5 supports the latest Intel® Skylake-U platform technology. It is equipped with an Intel® Celeron® 3855U 1.6Ghz dual-core processor with a max TDP of 15W, memory frequency support for up to DDR3L-1600, and built-in Intel® HD Graphics to play Full HD/1080P content.

Front Panel IP54 Design



The X50V5 front panel is IP54 certified for dust and splash water resistance. It can be used for those indoor applications, where the touch screen may be exposed to humidity and occasional splashing of water.

Supports Three Independent Displays



The rear panel of X50V5 provides HDMI and D-sub video outputs, that can be connected to the other two monitors to support three independent displays. Use an adapter to convert HDMI into DVI for diversified signal selection.

Supports Wireless High Speed Networks & Bluetooth



The X50V5 has one built-in Intel® Gigabit LAN interface and Realtek RTL 8821AE b/g/n/a and BT combo wireless network card. Transmission rates can reach up to 433.3 Mbps for significantly enhanced data transfer efficiency and operation speeds. It also supports Wake On LAN function so that users can turn on the X50V5 from the sleep mode, rest mode, or when powered off via the internet.

*Please refer to spec sheet for detailed Wi-Fi support

Shuttle - Not Just Playing Games Anymore

Shuttle launched its first PC product over 30 years ago and established its reputation with the XPC Cube and gaming machines a few short years later. Today, Shuttle is a leading manufacturer of commercial computing solutions with a legacy of providing award winning products and value-added services to distributor, integrator and reseller partners worldwide. Partner services include custom imaging, BIOS settings, system configuration and private labeling services. To enhance Partner profitability Shuttle provides Bid Registration, Evaluation Units and logistic services. Contact us at 626-820-9000 to learn why, we're Not Just Playing Games Anymore.

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

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X50V5 vs X50V4



	X50V5	X50V4
PROCESSOR	Intel® Celeron® 3855U Processor	Intel® Celeron® 2957U Processor
USB 2.0/USB 3.0	4/2	4/2
MEMORY	DDR3L 1333/1600Mhz SODIMM , Max 16GB	DDR3L SO-DIMM , Max 8GB
LAN CHIPSET	Intel® i219LM	N/A
WLAN	Supports 802.11 ac/b/g/n WLAN & Bluetooth 4.0	Supports 802.11 b/g/n WLAN
VGA	D-Sub+HDMI	D-Sub+HDMI
AUDIO	Realtek ALC269 HD	Realtek ALC269 HD
STORAGE INTERFACE	2.5" SATAIII device bay (1)	2.5" SATAIII device bay (1)
OPERATING SYSTEM	Windows 7 64 bit, Windows 8/8.1 64 bit, Windows 10 64 bit	Windows 7 64 bit, Windows 8/8.1 64 bit
INTEL GRAPHICS	Intel® HD 510	Intel® HD

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

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