



PRODUCT SUMMARY

The Shuttle XH97V, with its Intel® H97 Chipset and 4th and 5th generation of Intel® Core processor support, delivers power and performance needed in the most demanding work environment. The 3.5 Liter chassis enables a balanced platform for creating a solution that's as powerful – or energy-efficient – as you want it to be to your office and business. The XH97V adds a new dimension to your video experience with built-in features included in 4th and 5th generation of Intel® processors as well as new built-in 3D visuals, graphics, 4K ultra HD, and Intel® WiDi which allows users to view content on an Intel® WiDi-enabled TV Screen. The XH97V is specially designed to be business friendly with increased manageability and security. It supports Intel® Small Business Advantage (Intel® SBA) that allows users to monitor and maintain PC security, and helps prevent theft by blocking unwanted USB devices from being recognized on your PC. The XH97V also supports Intel® Device Protection Technology with Boot Guard that helps block viruses and other malicious software from infecting your PC. With these security features in place, you can have a peace of mind knowing that your data is well-protected.

KEY FEATURES

- Intel H97 Express Chipset
- Supports Intel® Small Business Advantage (Intel SBA)
- Supports Intel® Wireless Display (Intel® WiDi)
- Supports Intel® Device Protection Technology with Boot Guard
- Supports 2 x Mini-PCIe Slots
- Supports 65W Haswell LGA1150 CPU
- Supports 1 x HDMI, 2 x DisplayPort
- Supports a 3.5" HDD
- Add extra storage or an ODD
- Supports 4K Ultra HD*
- Supports Three Independent Displays
- Supports Wake-On-Lan
- Supports 4 x USB 3.0 & 4 x 2.0
- Shuttle 3.5 Liter Chassis Design

* (Not available with Intel® Pentium® and Celeron® processor configurations)

PRODUCT AVAILABILITY: NOW

FORM FACTOR	Mini-ITX MB – 3.5 L Chassis	
DIMENSIONS	9.5(L) x 7.9(W) x 2.8(H) inches	
PROCESSOR	Support Haswell / Haswell re-fresh i3/i5/7, Pentium, Celeron 65W CPU	
CHIPSET	Intel H97 Express Chipset	
MEMORY	2 x 204 pin DDR3 SODIMM slots, 8GB per DIMM (Max 16GB) Dual Channel DDR3 1333 Mhz	
AUDIO	Realtek ALC662 5.1 channel High Definition Audio	
ETHERNET	Realtek 8111G X1 IEEE 802.3u 100Base-T specification revision 1.0 100Mb/s and 1Gb/s operation Support Wake-On-LAN function	
VGA	(1) HDMI + (2) Display port dual display	Supports 3 Displays 4K Playback
STORAGE INTERFACE	(3) SATA 6Gb/s bandwidth SATA III	
ONBOARD CONNECTORS	(3) SATA connectors (2) 2x5 pin USB 2.0 header (1) ATX main power connector	(1) ATX 12V power connector (2) set 4pin fan connectors
FRONT PANEL	(2) USB 2.0 ports (2) USB 3.0 ports (1) Headphone Line-Out (1) Microphone Input	Power-On button Power LED HDD LED
BACK PANEL	(1) RJ45 Gigabit LAN port (2) DisplayPort (1) HDMI (2) USB 2.0 ports (2) USB 3.0 ports (1) eSATA (1) RS232 (1) Audio Line-In	(1) Headphone Line-Out (1) Microphone Input (1) Clear CMOS button (1) DC in (1) Hole for Kensington lock (2) External Wireless Antenna fixture
DRIVE BAYS	(1) 2.5" HDD / SSD bay (1) Slim ODD bay. User can install either 1 Slim ODD or (1) 2.5" HDD/SSD or (1) 3.5" HDD by using PHD4 (1) PCI-E x1 slot	
EXPANSION SLOT	(1) Full size Mini-PCIe socket (1) Half size Mini-PCIe socket	
POWER	90W Power Adapter	Input: 100- 240V AC Output: 19V 4.47A DC
OPERATING TEMPERATURE	0-50 C°	
ACCESSORIES	XPC Multilanguage Quick User Guide XPC DVD Driver (XP and Vista 32 / 64 bit and Win7 32/ 64 bit) 1x Power cord 1x SATA cable (pre-install for HDD) 1x SATA cable (pre-install for ODD) 1x 4 pin to SATA power cable Screws	

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