

XH97V

High-resolution triple-display slim PC



An all-around performance PC fit for home, small office, and industrial use, the compact barebone XH97V delivers big performance from a small device. The device is just as suitable for low-noise home-media PC with support for 4K displays as it is for digital signage applications. The XH97V is capable of delivering Full HD multi-media content to up to three screens simultaneously, driving down the cost of additional media players for three-display digital signs. Built on Intel® H97 Express chipset technology, the system supports 4th Generation Haswell/Haswell Refresh 65W processors and dual channel DDR3 1600 with up to 16GB of memory. What's more, the built-in heatpipe plus smart fan

cooling system ensures quiet operation and maximum stability, making the XH97V a very reliable system for a wide range of applications.

FORM FACTOR	Mini-ITX MB 3.5 L chassis	
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	
VGA	HDMI x1 + Display port x2 Support 3 display 4K playback	
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	
STORAGE INTERFACE	(3) SATA 6Gb/s bandwidth SATA II	
ONBOARD CONNECTORS	(3) SATA connectors (2) 1x5 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 port (2) USB 3.0 port (1) Microphone-In (1) Earphone-Out	Power-On button Power LED HDD LED
BACK PANEL	(1) RJ45 Gigabit LAN port (2) DisplayPort (1) HDMI (1) eSATA (2) USB 2.0 port (2) USB 3.0 port (1) RS232	(1) Line in port (1) Line out port (1) MIC in port (1) Clear CMOS button (1) DC in (1) Kensington lock (2) 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 (1) PCI-E x1 slot	
DIMENSIONS	240(L) x 200(W) x 72(H) mm	
POWER	90W Power Adapter Input:100- 240V AC Output: 19V 4.47A DC	
ACCESSORIES	XPC Multilanguage Quick User Guide XPC DVD Driver (Win7 and Win8/8.1 32& 64 bit) 1* Power cord 1* SATA cable (pre-install for HDD) 1* SATA cable (pre-install for ODD) 1* 4 pin to SATA power cable Screws	
EXPANSION SLOT	(1) Full size Mini-PCIE socket (1) Half size Mini-PCIE socket	
OS SUPPORT	Windows 7 Series Windows 8 Series Linux	