

SH87R6

A New Shocking Experience for Entertainment



The Shuttle SH87R6 is official debut with new R6 chassis design. Equipped with the latest Intel® H87 express chipset supports the Intel® Haswell processor, the latest fourth-generation Core™3/i5/i7 processor, integrating new Intel® HD Graphics core (Note), support 7.1 channel audio output, designed for high-definition video entertainment. For expansion, it features with one PCI-E x16 and one PCI-E x1 slot, Mini-PCIe slot, multiple USB 2.0 and USB 3.0 ports, SATA

6Gbps interface and supports expansion slots of two 3.5" drives and one 5.25" drive. The SH87R6 is equipped with Shuttle exclusive I.C.E.2 heat pipe technology and a 300W with 80 Plus Bronze certified power supply that features high stability for long-term operation and energy saving.

*Processor integrated graphic core performance with different models, and its performance may also different.

PROCESSOR	Support Intel 4th Generation Core i3.i5/i7 LGA1150 CPU	
CHIPSET	Intel H87	
MEMORY	DDR3 1333/1600 MHz support RAM Socket * 4, Dual channels support up to 32 GB total (8GB*4)	
VGA	Integrated in CPU	
AUDIO	Realtek ALC892 7.1 channel High Definition Audio	
ETHERNET	Realtek 8111G 10Mb/s,100Mb/s,1Gb/s operation Support Wake-ON-LAN function	
STORAGE INTERFACE	SATA 6G	
ONBOARD CONNECTORS	(2) 4 Pin fan connector V (4) SATA 6.0 connectors (1) ATX main power (2*10) (1) ATX main power (2*2) (1) 2x5 pin USB header	(1) RS232 header (1) Low Pin Count header (1) SP/DIF header (1) AUX-in header
FRONT PANEL	(1) USB 2.0 Port (1) USB 2.0 Port with mobile charger mobile device charger feature (2) USB 3.0 Port	(1) External microphone jack 1/8" (1) External headphone jack 1/8" (1) Power button (1) HDD Led (1) Power Led
BACK PANEL	(4) USB 2.0 Ports (2) USB 3.0 Ports (1) eSATA port (1) Line in jack 1/8" (1) Line out jack 1/8" (1) Side surround out jack 1/8"	(1) Rear surround out jack 1/8" (1) Center bass out jack 1/8" (1) RJ45 (1) CMOS clear button (1) DVI-I Port (1) HDMI Port
DRIVE BAYS	(1) 5.25" ODD bay (2) 3.5" HDD bay Support 2.5" x 2 / 4 HDD, if use accessory PHD3 x 1 / 2	
DIMENSIONS	332(L) x 216(W) x 198(H) mm	
POWER	80 Plus 300W power supply Input:100 - 240V AC Support 80 PLUS Bronze	
ACCESSORIES	XPC Multi-Language quick guide SATA cable X1	XPC DVD Driver Heat-sink compound Power cord
EXPANSION SLOT	(1) PCI-E X16 slot (1) PCI-E X1 slot	(1) Mini-PCIE (long) socket (1) Mini-PCIE (Short) socket