

SHUTTLE X1 GAMING PC



The new Shuttle X1 gaming series has a compact and stunning design powered by the latest Intel® Kaby Lake-H processor with NVIDIA GeForce GTX 1060 graphics for a visually powerful gaming experience. With a low voltage of 1.2V up to DDR4-2400 32GB memory, it effectively reduces overall power consumption and delivers stunning 4K/Ultra HD video and ultra-high resolution for total immersion. Offering plenty of I/O ports, the rear panel supports up to five independent display outputs for ultimate group play. Intel® Optane™ Memory Technology boosts the system to deliver fast, smooth, and power-efficient gaming anywhere.

Intel® Core™ i Processor and NVIDIA GTX Graphics

Equipped with a 7th Generation Intel® Core-i5 7300HQ/Core-i7 7700HQ 14 nm processor, the series supports 1.2V DDR4-2400 dual channel memory with a max capacity of 32GB (16x2) for the fastest play anywhere. With a NVIDIA GeForce GTX 1060 graphics card, gamers can play in stunning and engaging 4K/Ultra HD.



Virtual Reality Ready

The Shuttle X1 series is packed with NVIDIA GeForce GTX 1060 graphics to deliver brilliant performance and breakthrough VR experiences. The PC is Oculus Ready and designed for gamers to immerse into the virtual gaming world.



Supports Intel® Optane™ Memory Technology

Designed to be ready for Intel® Optane™ Memory, you can swap to an Intel® Optane™ SSD for high speed. With SSD performance and HDD capacity, the Intelligent system acceleration automatically learns your computing behaviors to accelerate play.



Supports Up To Five Displays

With one DisplayPort, one USB 3.0 Type C, and three HDMI ports, it supports up to five independent displays.*



*For the best performance, we strongly recommend using the external graphic outputs in ports marked as "primary display" on the bottom of the back panel.

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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SPECIFICATIONS

PROCESSOR	Intel® Core® i5-7300HQ/i7-7700HQ	
MEMORY	Supports 2 x DDR4 SO-DIMM 2400MHz up to 32GB (16GB x 2)	
VIDEO GRAPHICS	NVIDIA GeForce GTX 1060 3GB (6GB optional)	
VIDEO OUTPUT	HDMI + DisplayPort, Supports five Independent Displays	
AUDIO	Realtek ALC269Q, 2 Channel HD	
ETHERNET	RTL8111G-CG (PCI-E interface) 10/100/1000 MB/s operation	Supports Wake-on-LAN function
WI-FI	Intel 3165, Supports 802.11 b/g/n & 802.11 a/c	M.2 2230 interface
STORAGE INTERFACE	On board SATA 6 GB/s connectors	M.2 2280 socket (PCI-E or SATA)
ONBOARD CONNECTORS	(1) 2.5 inch SATA connector (1) M.2 2280 M key connector	
FRONT PANEL	(1) Power Button (1) Power LED	(1) SD Card Reader (2) USB 3.0 ports (Supports fast-charging under AC mode)
BACK PANEL	(2) USB 3.0 ports (4) USB 2.0 ports (1) RJ45 10/100/1000 Ethernet port (1) Type-C USB 3.0 port (supports data transmission & display/audio function)	(3) HDMI 1.4 ports (1) DisplayPort (1) DC in (1) Kensington Lock (1) Combo Jack 3.5mm for external microphone & headphone
DIMENSIONS	5.6(L) x 5.6(W) x 3.4(H) in	
POWER	Input: 100—240V AC Power Plug region specific	19V 180W Power Adapter
ACCESSORIES	Quick Guide Driver DVD Power Adapter	Power Cord HDD cable & screws (optional)
EXPANSION SLOT	(1) M.2 2230 Type AE (for WLAN module)	(1) M.2 2280 Type M key socket (for SSD)
OS SUPPORT	Windows 10 64bit	

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