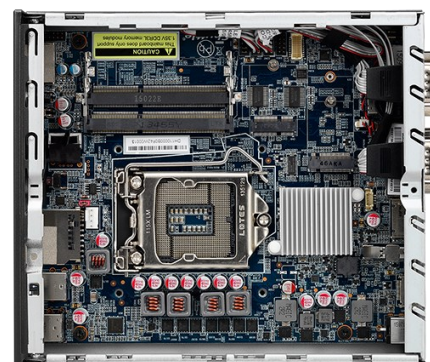


DH110

xpc SLIM

FORM FACTOR	Shuttle 1.3L Chassis	
CHIPSET	Intel® H110 Express chipset	
PROCESSOR	Support Intel® Skylake Core® i3/i5/i7, Pentium®, Celeron® CPU max. TDP 65W	
MEMORY	2 x 204 pin DDR3L SODIMM slots, 16GB per DIMM (Max 32GB) Dual Channel DDR3L 1600 Mhz	
VGA	HDMI x1 + DisplayPort x1 Support dual display 4K playback (Dual channel memory recommended)	
AUDIO	Realtek ALC662 Channel High Definition Audio	
ETHERNET	Intel i211+i219LM Dual Lan 100Mb/s and 1Gb/s operation	Support Wake-On-LAN function Support Teaming function
STORAGE INTERFACE	SATA 6.0Gb/s interface	
ONBOARD CONNECTORS	(1) SATA 6 connectors (1) SATA power connector (1) 4pin fan connector (1) Front audio header (1) 1x4 pin USB header	(1) D-sub connector (1) Auto power on header (1) External Power on (1) RS232 voltage switch
FRONT PANEL	(1) Power-On button (1) Power LED (1) HDD LED (2) USB 2.0 port	(2) USB 3.0 port (1) Earphone-Out (1) Microphone-In (1) SD Card reader
BACK PANEL	(1) External power on/ Clear CMOS header (2) USB 3.0 port (1) HDMI port (1) DisplayPort (1) eSATA+USB2.0 COM port (2) RJ45 Gigabit LAN port	(1) RS232 (1) RS232/RS422/RS485 (1) PS/2 port (1) DC in (1) Kensington lock (2) Wireless Antenna fixture
DRIVE BAYS	(1) 2.5" HDD / SSD bay	
DIMENSIONS	190(L) x 165(W) x 43(H) mm	
POWER	90W Power Adapter Input: 100- 240V AC Output: 19V 4.47A DC	
EXPANSION SLOT	(1) M.2 2260 Type M key socket	(1) M.2 2230 Type A, E Key socket
OS SUPPORT	Windows 7 / Windows 8.1 / Windows 10 / Linux	



ACCESSORIES

- XPC Multi-language Quick User Guide
- XPC DVD Driver
- VESA mount
- VESA mount quick installation guide
- 1* Power cord
- 1* SATA cable
- Screws
- Optional 802.11b/g/n WLAN module

REMARK *RS232 ports support totally 500mA, 0/5/12V output. Voltage setting please refer to Quick Guide.

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

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DH110 vs DS87 vs DS81



	DH110	DS87	DS81
PROCESSOR SUPPORT	1151 Skylake	1150 Haswell / Haswell Refresh	1150 Haswell / Haswell Refresh
CHIPSET	H110	H87	H81
VGA	Base on Different CPU Max. HD530	Base on Different CPU Max. HD4600	Base on Different CPU Max. HD4600
VGA I/O	1x HDMI 1x DisplayPort	1x HDMI 2x DisplayPort	1x HDMI 2x DisplayPort
Video Out	Dual Display	Triple Display	Dual Display
SATA	1x SATA 6G 1x eSATA	1x SATA 3G 1x SATA 6G	1x SATA 3G 1x SATA 6G
USB	3x USB 2.0 4x USB 3.0	6x USB 2.0 2x USB 3.0	6x USB 2.0 2x USB 3.0
EXPANSION SLOT	1x M.2 2260 Type M 1x M.2 2230 Type A,E	1x Mini-PCIe (Full size) 1x Mini-PCIe (Half size)	1x Mini-PCIe (Full size) 1x Mini-PCIe (Half size)
PS/2 Port	Supports	N/A	N/A

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