



### ▶ PRODUCT SUMMARY

Shuttle's new DS87 1.3L slim PC, equipped with Intel® H87 chipset, supports the latest fourth-generation Intel® Haswell and Haswell Refresh 65W processors. With integrated Intel® graphic, it can support 4K/Ultra HD video content as well as Intel® WiDi which allows users to view content on an Intel® WiDi-enabled TV Screen. The DS87 is well-suited for business environments with support for Intel® Small Business Advantage (Intel® SBA) by enabling small businesses with unique security and productivity capabilities. Intel® SBA allows you to monitor critical software below the operating system level to ensure your PC remains secure and allows small businesses to run virus scan and data backups after hours. To meet the diverse demands of industry applications, DS87 provides multiple I/O and high-speed storage interfaces, including USB 2.0, USB 3.0, SATA 6Gbps, RS232/422/485, Mini PCIe, and more. The system features body thickness of only 43mm and supports international VESA Mount standards, designed for easy integration into places with limited space. With built-in heat pipe cooling system and smart fan, the DS87 is 24/7 certified and uses a mere 90W adapter to ensure high stability and long-term operation.

### ▶ PRODUCT FEATURES

- Multiple I/O Ports Perfect for Digital Signage Solutions
- Supports up to three independent displays
- Supports 4K Ultra HD\*
- Supports Intel 4<sup>th</sup> Generation Core Processors
- Produces High Quality Digital Images and Text
- Intel H87 Express Chipset
- Standard (VESA) Mounting Bracket Attached for Easy Installation
- Heat pipe Cooling Technology
- External Power button & Clear CMOS
- Supports Power on by RTC
- Power on after Power Failure

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

### ▶ PRODUCT AVAILABILITY: NOW

<b>DIMENSIONS</b>	7.5(L) x 6.5(W) x 1.7(H) inches
<b>PROCESSOR</b>	Support Intel Haswell Core i3/i5/i7 CPU
<b>OS SUPPORT</b>	Windows 8.1 / Windows 7 /Linux
<b>CHIPSET</b>	Intel H87 Express Chipset
<b>MEMORY</b>	2 x 204 pin DDR3 SODIMM slots,8GB per DIMM (Max 16GB) Dual Channel DDR3 1600 Mhz
<b>VIDEO OUTPUT</b>	HDMI + DisplayPort x2 3 Independent Display (1080P support)
<b>ETHERNET</b>	Realtek 8111G X2 100Mb/s and 1Gb/s operation Support Wake-On-LAN function
<b>AUDIO</b>	Realtek ALC892 channel High Definition Audio
<b>STORAGE INTERFACE</b>	SATA 3 6.0GB/S interface SATA 2 3.0GB/S interface
<b>ONBOARD CONNECTORS</b>	(1) SATA 6 connectors (1) SATA 3 connector (1) SATA power connector (1) LPC header (1) 4pin fan connector (1) VGA connector
<b>FRONT PANEL</b>	(4) USB 2.0 ports (1) Microphone-In (1) Earphone-Out (1) Power-On button (1) Power LED (1) HDD LED
<b>BACK PANEL</b>	(2) RJ45 Gigabit LAN port (2) DisplayPort Connector (1) HDMI Connector (2) USB 3.0 ports (2) USB 2.0 ports (1) RS232 (1) RS232/RS422/RS485 (1) Clear CMOS (1) External power on header (1) DC in (1) Kensington security slot (2) Wireless Antenna fixture
<b>DRIVE BAYS</b>	(1) 2.5" HDD / SSD Bay
<b>EXPANSION SLOT</b>	(1) Full size Mini-PCIE socket (Only support m-SATA ) (1) Half size Mini-PCIE socket
<b>POWER</b>	90W Power Adapter Input:100- 240V AC Output: 19V 4.47A DC

For more information on all computer products, please contact us at [sales@us.shuttle.com](mailto:sales@us.shuttle.com) or 626.820.9000