

Sherlock Systems, Inc.

Digital Appliance



SSI-DH57JG

There's no need to sacrifice performance with a small system. The tiny, yet powerful SSI-DH57JG fits behind most displays, while maintaining the power of a traditional desktop unit.

The SSI-DH57JG provides an unprecedented low-noise, low-heat experience. This compact design has an integrated HDMI port for 1080p output support and ten-channel Intel® High Definition Audio with Dolby Home Theater. The SSI-DH57JG supports the latest in Intel i3 and i5 processors in the LGA 1156 socket.



SherPlayer
SSI-DH57JG

Specifications



The SSI-DH57JG is the perfect Appliance for Digital Signage and Kiosks.

- 100% Intel MB / CPU
- Intel HD Graphics
- Mini-ITX Form Factor
- Intel® Hyper-Threading Technology
- Plays HD Video at 30fps
- Intel® Smart Cache

Processors	Intel® Core™ i5-600 processor series in an LGA1156 socket Intel® Core™ i3-500 processor series in an LGA1156 socket Intel® Pentium® processor in an LGA1156 socket
Operating Systems	Windows XP Pro for Embedded Systems Windows 7 Home Premium Windows 7 Pro Windows Embedded 2009 POS Ready
Chipset	Intel H57 Express Chipset
Hard Drive	160GB 7200 RPM, 250GB 7200RPM, 30GB SSD <i>Call for other hard drive options.</i>
Memory Type	DDR3 SDRAM 1333MHz/1066MHz up to 8GB of system memory
Dimensions	7 3/8" (W) x 2 5/8" (H) x 8 3/8" (D)
Ports	DVI and HDMI Video Outputs, 6 USB Ports, 1 RS232 Port, 1 eSATA Port
Graphics	Integrated Intel HD Graphics, an advanced video engine that delivers smooth, high-quality HD video playback, and advanced 3D capabilities, providing an ideal graphics solution for everyday computing
Warranty	1 year warranty included, optional: 2 Year or 3 Year
LAN	Gigabit (10/100/1000 Mb/s) LAN subsystem using the Intel® 82578DC Gigabit Ethernet Controller

Intel® Hyper-Threading Technology delivers two processing threads per physical core for a total of four threads for massive computational throughput. This 4-way multi-task processing allows each core of your processor to work on two tasks at the same time.

Intel® Smart Cache is shared cache dynamically allocated to each processor core, based on workload. This efficient, dual-core-optimized implementation increases the probability that each core can access data from the fast cache, significantly reducing latency to frequently used data and improving performance.

Intel® HD Graphics provides superb visual performance for sharper images, richer color, and life-like video and audio. Available on select models of the all new 2010 Intel® Core™ processor family.



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