

HIGH DEFINITION MEDIA PLAYER

P/N: HD^{1.3}

The HD^{1.3} is an exclusive offering from Seneca, this ultra small form factor media player was designed to stand only 1.3" tall and supports dual independent displays. This chassis is equipped with custom heat sinks thermally optimized for the Intel® Core™ i5 processor, Intel® Core™ i3 processor, and Intel® Pentium® Processor. Ideal for solutions that require an ultra small form factor with high performance capabilities such as quick serve restaurants or ad networks.

SYSTEM

Processor	2nd and 3rd generation Intel® Core™ i5 Processor 2nd and 3rd generation Intel® Core™ i3 Processor 2nd generation Intel® Pentium® Processor	
Operating System	Genuine Windows® 7 Professional Standard or Embedded	
Chipset	Intel® H61	
Memory	Up to 16GB DDR3	
Storage	Up to 600GB 2.5" SSD mSATA Recommended	
Communications	Gigabit LAN Can be configured with both Wi-Fi and TV Tuner	
Graphics	Intel® HD2000, HD2500, HD3000, HD4000 Graphics	
Rear I/O Ports	2 x USB 3.0 2 x USB 2.0 1 x RJ-45 1 x eSATA	1 x DVI-I 1 x HDMI 1 x Audio Out / Line In 8 x Channel Audio (when using HDMI interface)
Front I/O Ports	NA	



MECHANICAL

Power Supply	90W External Slim Adapter
Cooling	1 x CPU fan and custom tuned heatsinks
Ambient Operating Temp.	5° C – 35° C (32° F – 95° F)
Dimensions (w x h x d)	9 x 8 x 1.3 in. / 229 x 203 x 33 mm
Special Features	VESA Mountable Wall Mountable

