

Hughes HS1000m Digital Media Player

The Hughes HS1000m is an advanced digital media player designed to provide high-quality video and image playback as part of a digital communication solution. The player offers HD resolutions of 720p and 1080p. Capable of storing more than 200 hours of HD video, the player can be configured to play in remote locations with a wide range of content and layouts.

The Hughes HS1000m arrives as a ready-to-install appliance. Using a simple setup wizard, the customer connects the player to the network and to the Enterprise MediaGate Server. Once connected, the player receives the necessary content and information to assume the playback role it is assigned. Players can be moved from location to location, updating to the proper information each time.

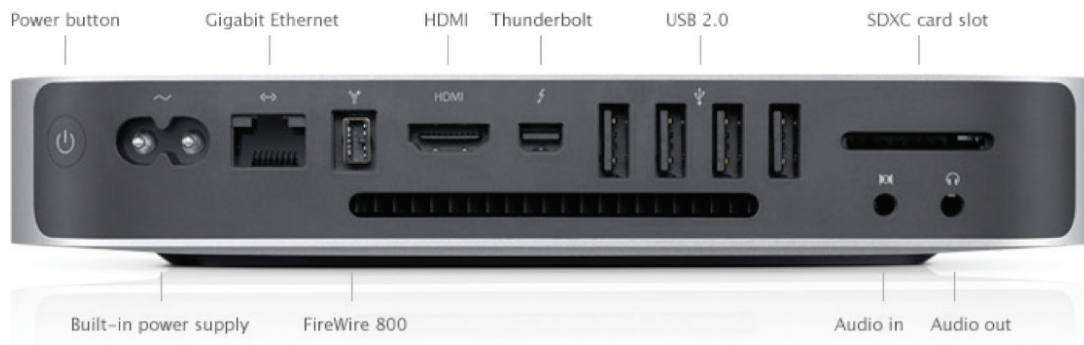
The Hughes HS1000m player supports a range of template designs and layouts—providing the ability to play video, still images, and scrolling data feeds simultaneously. The player also supports touchscreens and can be turned into a kiosk simply by changing the content and layout assignments.

The player is designed for reliability and will continue to play assigned content, even if the network connection is disabled.

The Hughes HS1000m is a core component of these Hughes Solution packages:

- Digital Concierge
- Digital Bulletin Board
- Digital Associate
- Digital Promo Board
- Break Room TV
- Lobby TV
- Waiting Room TV
- and much more...





HS1000m Connections and Expansion

Specifications

| | |
|-------------------------------|---|
| Size & Weight | <p>Height: 1.4 inches (3.6 cm) Width: 7.7 inches (19.7 cm) Depth: 7.7 inches (19.7 cm) Weight: 2.7 pounds (1.22 kg)</p> |
| Processor & Memory | <p>1.4 GHz dual-core Intel Core i5 (Turbo Boost up to 2.7GHz) with 3MB on-chip shared L3 cache 4 GB of 1600MHz LPDDR3 memory</p> |
| Storage | <p>500 GB (5400-rpm) hard drive</p> |
| Graphics | <p>Intel HD Graphics 5000</p> |
| Video Support | <p>Support for up to two displays at 2560 by 1600 pixels, both at millions of colors Thunderbolt digital video output</p> <ul style="list-style-type: none"> • Native Mini DisplayPort output • DVI output using Mini DisplayPort to DVI Adapter (sold separately) • VGA output using Mini DisplayPort to VGA Adapter (sold separately) • Dual-link DVI output using Mini DisplayPort to Dual-Link DVI Adapter (sold separately) <p>HDMI video output</p> <ul style="list-style-type: none"> • Support for 1080p resolution at up to 60Hz • Support for 3840-by-2160 resolution at 30Hz • Support for 4096-by-2160 resolution at 24Hz |
| Audio Support | <p>Audio line-in mini-jack (digital/analog) Audio line-out mini-jack (digital/analog) HDMI port supports multichannel audio output Built-in speaker</p> |
| Communications | <p>802.11ac Wi-Fi wireless networking; IEEE 802.11a/g/b/n compatible Bluetooth 4.0 wireless technology 10/100/1000BaseT Ethernet (RJ-45 connector)</p> |
| Operating Requirements | <p>Line Voltage: 100–240 V AC Frequency: 50 Hz to 60 Hz, single phase Max Continuous Power: 85 W Operating Temperature: 50° to 95° F (10° to 35° C) Storage Temperature: -40° to 116° F (-40° to 47° C) Relative Humidity: 5–95% noncondensing Maximum Altitude: 10,000 feet</p> |

For additional information, please call 1-888-440-7126
 or visit business.hughes.com/enterprise.

