

HUGHES SST-130 MEDIA PLAYER

A High Definition MPEG-2/MPEG-4 Video Playback Device



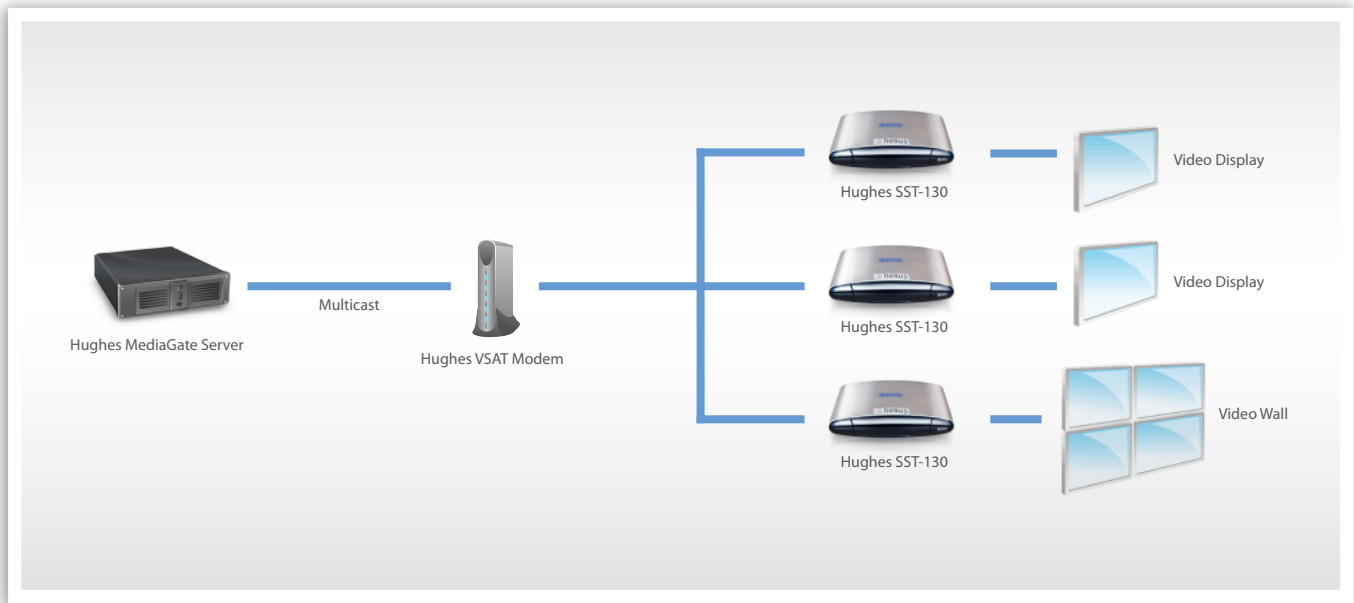
Overview

- Part of a full-featured TV network, the SST-130 supports live video streams
- Built on the power and reliability of the Amino A130 platform*
- Provides robust MPEG-2, MPEG-4 and High Definition video playback
- Unicast, multicast or video-on-demand

The Hughes SST-130 media player is a High Definition, 720p/1080i capable playback device, utilizing the power and reliability of the Amino platform to deliver the increased detail and realism of HD programming.

It has a compact design for easy placement and portability, with targeted features that make the SST-130 an ideal purpose-built video player.

*Trademarks of Amino Technologies plc.



Features and Specifications

Input/Output

- Composite Video, RGB, S-Video
- HDMI 1.2a with HDCP
- RF Modulator with loop-through
- Stereo & Digital Audio, S/P - DIF (optical)
- USB 2.0, Component (YPrPb)
- Ethernet 10/100 Base T



Codecs

- MPEG-2 MP@HL
- MPEG-4 pt10 AVC/H.264 HP@L4

Form Factor

- Height: 1.57" (40 mm)
- Width: 5.24" (133 mm)
- Depth: 7.09" (180 mm)
- Weight: 1.06 lbs (480 g)

Features

- Up to 720p/1080i video resolution
- HD graphics up to 1280x720
- Scalable
- Unicast, Multicast and Video-on-Demand
- Remote management and administration
- RSS Support
- Live video streams
- JPG/GIF/PNG graphics support

Hughes Solution

The Hughes SST-130 media player gives enterprise customers a tool they can use to deliver high quality video content in a cost effective way. With high definition and advanced codec support, it delivers the high performance required by the demands of the IPTV market. The SST-130 is a purpose-built system offering a cost effective means of delivering end-to-end digital HD TV as multicast, VoD and multi-room IPTV.