



HELIUS MEDIAGATE ROUTER 4550



THE HELIUS MEDIAGATE ROUTER 4550 IS A DVB RECEIVER, IP COMPLIANT ROUTER, AND OPEN APPLICATION SERVER

HELIUS MEDIAGATE ROUTER 4550 OVERVIEW

The Helius MediaGate Router 4550 is a DVB receiver, IP compliant router, and open application server that enables the integration of IP network services over satellite and terrestrial networks. Based on open standards, the solution enables the simple, secure and reliable delivery of other applications such as software updates, dynamic digital signage, streaming video, and much more.

How can an organization make the most of their interactive distance learning investment? In an effort to make best-of-breed applications available on the Helius MediaGate Router platform, Helius has partnered with OneTouch to create a consolidated platform that supports the requirement for "live" and "on-demand" learning. Utilizing Helius' MediaClassroom Live or OnDemand packs, built using OneTouch integrated technologies, the 4550 can be used as an interactive distance learning controller. The Helius MediaGate Router 4550 simplifies access and management of remote locations for all of your interactive distance learning sessions.

In addition, the Helius MediaGate Router enables simple, secure and reliable integration of converging networks including satellite DVB broadband, terrestrial IP broadband (ISDN, Cable, xDSL etc) and Ethernet data networks. It further provides the ability to receive and store data for on-demand delivery to workstations. The Helius MediaGate Router provides an IP multicast solution for distributing data to the desktop or other locations.

MEDIAGATE ROUTER 4550 APPLICATIONS

- On-demand and live content is only a click away providing users with access to material anytime and anywhere on the network
- Controlled participation, recording, and access to material from an easy to use program guide and web interface
- Simple network management by collapsing your OneTouch Site Controller, VCR, and local content server into one device
- Deliver customer directed content to local display devices
- Platform for local recording, caching, and management of video content