



SkyStream's MicroEMR-1600 is a compact yet richly featured satellite receiver and media router bringing cost-effective satellite connectivity to the small office/home office (SOHO). Like all SkyStream Edge Media Routers (EMRs), the MicroEMR-1600 is highly reliable and manageable as it receives rich content from broadcast data networks and delivers it to small office users residing on a local area network.

SkyStream now provides a full range of edge receivers/routers. In conjunction with SkyStream's satellite uplink products, the MicroEMR is part of a complete, end-to-end satellite Internet solution.

Major applications include:

- Cost-effective and secure multicasting of enterprise content to SOHO locations, including delivery of distributed databases, as well as CRM, ERP and other application updates
- Streaming video delivery to remote sites for LAN distribution
- Internet access

GENERAL HIGHLIGHTS

- Targeted for small offices users including satellite receiving, Ethernet routing, remote and network management
- Excellent bandwidth economics
- Lowest cost, scalable entry to secure programming services
- High performance for small office users
- Simple for plug and play installation
- High reliability
- Highly secure with IPCAS

