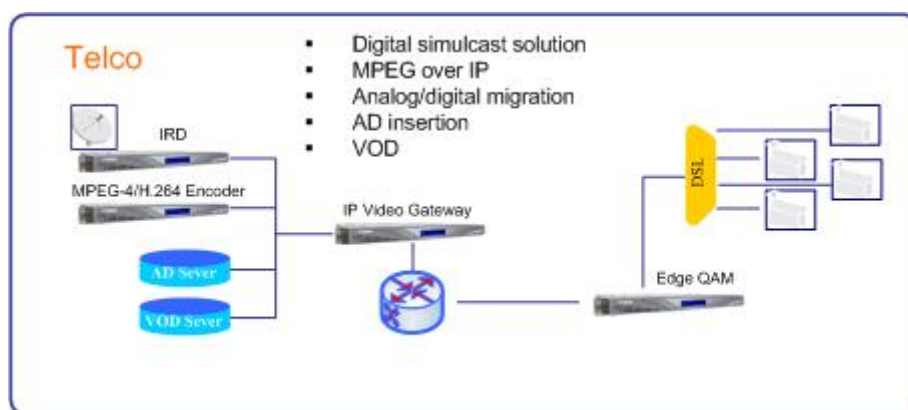


## Telco Solutions

In the digital video world, telecom networks are a growing force. They are used for distribution of video from studio to studio, to regional head-ends, and for consumer IPTV systems. Yet the reality is that these operators face critical technology challenges including bandwidth efficiency and management. To help network operators and users maximize content and service potential as well as optimize network performance, **V-SHINE** offers a broad range of professional compression, on-demand and interactive solutions.

**V-SHINE**'s telco architecture is based primarily on MPEG-2 encoding and some digital turnaround of MPEG-2 content in a head-end. **V-SHINE**'s complete package of digital video products, including MPEG-2 encoders, stream processors, and multiplexers, enable telco operators to meet the challenge of delivering high-quality video services in a reliable, affordable manner. Supported solutions include both MPEG-2-over-IP and MPEG-2-over-IP-over-ATM. The bandwidth efficiency is the most important, so our solutions make the best use of the available bandwidth, and provide broadcast-quality MPEG-2 video.



Address: 6Floor,Block A, JingMeng High-tech,No.5 Shangdi East Road, Haidian District, Beijing  
Zip: 100085

Tel: +86 10 82782303

Fax: +86 10 82780766

Http: //www.v-shine.com

All specifications are subject to change without further notice.  
All Rights Reserved by V-SHINE® CO.,LTD