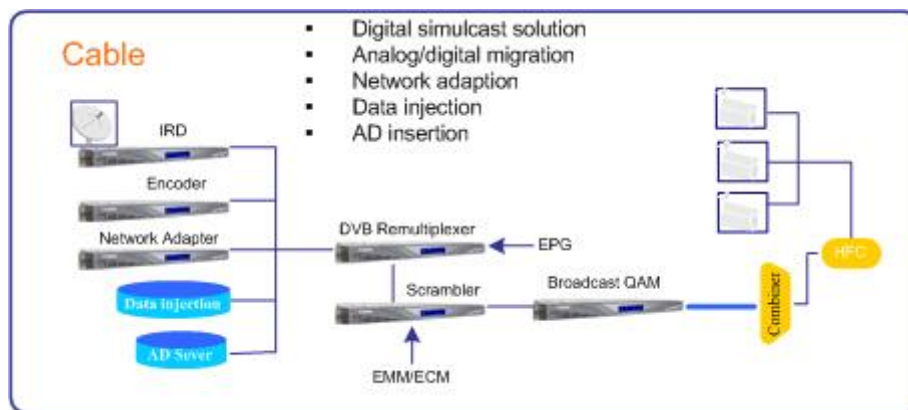


Cable Solutions

V-SHINE is a market leader in standards-based DVB digital video head-ends in China, provides innovative, flexible and cost-effective digital head-end solutions for cable systems. Our partners and we can assist you with the design and installation of new cable facilities.



V-SHINE's encoders improve bandwidth efficiency and save precious spectrum. The resulting transport stream is then transport to re-multiplexer, scrambler and QAM modulator to feed the HFC. Our network adapters support different backbone infrastructures, including E-1, DS-3 and STM-1. A network management system (**V-SHINE**'s NMDVS) provides monitoring, control for the head-end operation.

V-SHINE also improves overall system capacity and flexibility with its Gigabit Ethernet solutions for transport of using MPEG-2 over IP over Gigabit Ethernet to transport broadcast quality digital video.

Existing head-ends utilizing proprietary scrambling can also use **V-SHINE**'s solutions to introduce new revenue-generating services, such as Video on Demand, HD services and digital program insertion (ad insertion). New bandwidth-intensive services require additional spectrum.

In addition, every system from **V-SHINE** will benefit from our world-class service and support, a team of experts with years of experience in system design, integration and installation.

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