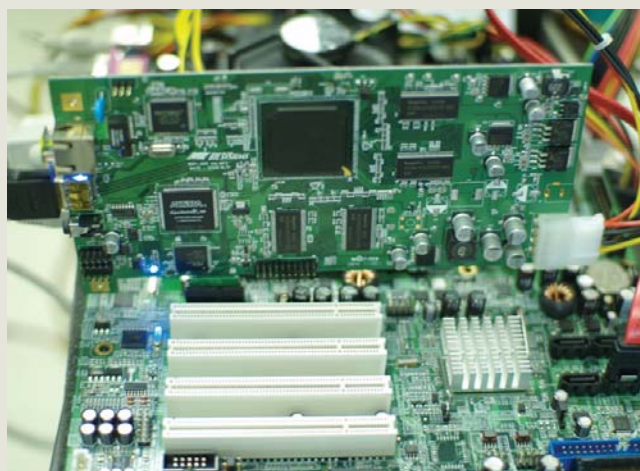
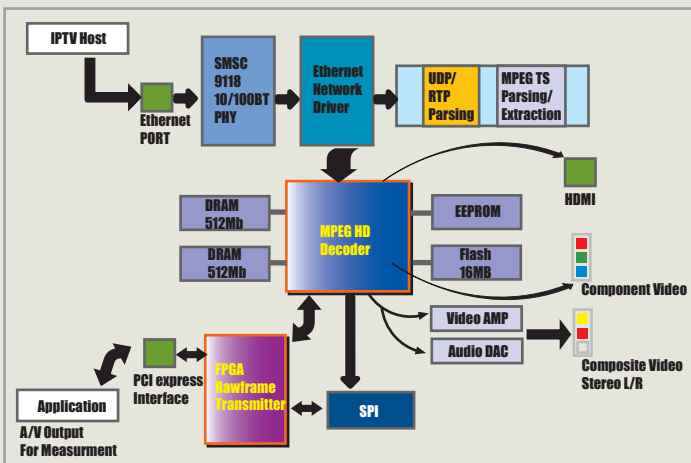
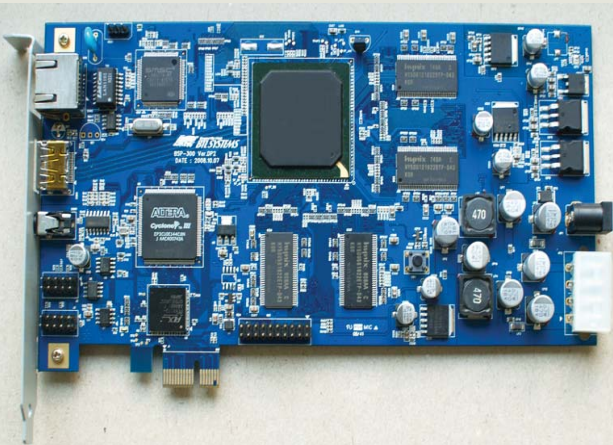


BTL's IPTV solution supports the delivery of today's most wanted video services while establishing a path for future next-generation applications. Service providers are able to deploy a secure, reliable, and scalable IPTV infrastructure to deliver the entertainment and communications services that consumers value.



SPECIFICATION

| TECHNICAL SPECIFICATION | Remarks |
|--|---------|
| COMMON SPECIFICATION | |
| PROCESSOR & MEMORY | |
| MPEG 4 (H.264) main profile main level support | YES |
| Flash Memory Capacity / 16 MByte | YES |
| Video & System Memory (SDRAM) / 128MByte | YES |
| OS / Linux, Windows | YES |
| MPEG DECODER | |
| Video | |
| Profile Level / MPEG2 MP@HL, H.264/AVC MP@L4 | YES |
| Graphic / 32bit True Color OSD, 2D Graphic Accelration | YES |
| Video Resolution / 720x576, 720x486, upto 1920x1080i | YES |
| Audio | |
| Profile Level / MPEG1 Layer1, 2, 3(MP3) | YES |
| Dolby Digital, AAC | YES |
| Network | |
| LAN / 10/100 Base-T Ethernet | YES |
| Protocol / IPv4, TCP/IP, DHCP, TFTP, IGMP | YES |
| RTP, RTSP, telnet, ftp | YES |
| Interfaces | |
| Rear PANEL | |
| Composit out / 1 port(RCA) (Select one of them) | YES |
| Component out / 1 port(RCA) (Select one of them) | YES |
| Stereo Audio out / 1 port (RCA) | YES |
| HDMI out / 1 port (Select one of them) | YES |
| Direct connection to VQM | |
| PCI Express Interface | YES |
| FPGA / TS to PCI convert | YES |
| Direct connection to AM Host | |
| Ethernet (10/100) / 1port | YES |