

DVB-C Annex-B (Cable TV) Receiver, TS Recorder, DVB-ASI/SPI Player, DVB-C to DVB-ASI/SPI Converter

Standard Features:

- Combined DVB-C Annex B Input and DVB-ASI/SPI Output Board.
- PCI 2.2, 32 bit, 33/66MHz 3.3V.
- Bus Master DMA, Scatter /Gather Interface Protocol.
- Windows 2000 & XP Drivers and now Linux Drivers & API.
- Accompanied by DVStation2 Alitronika's Application Software.

Input

- DVB-Cable TV Compliant QAM & 8-VSB Reception.
- Input Frequency Range: 54 MHz to 864 MHz.
- Channel Bandwidth: 6 MHz.
- Supports 188, 204 Transport Packet Sizes.

Output

- RF Loop Through Output.
- Simultaneous two Serial (ASI) and one Parallel (SPI) Outputs.
- Supports DVB According to Standard A1010 Rev1 and EN50083.



Block Diagram:



