

# IP-NET VISION™ BroadBand Demodulator

Model

# B-DEM



The IP-NET VISION BroadBand Demodulator is a State-Of-The-Art Ultra-High Density Modular ATSC Demodulation platform.

Product Configurations range from 1-2 channels in 1 RU to 28 channels in 4 RU.

The BroadBand Demodulator provides HDTV MPEG streams output over IP GbE connections compatible with modern Headend architectures.

## Applications:

- Off-Air HDTV ATSC to HDTV over IP
- Hotel, Hospital, MDU and Corporate IPTV and Time Shift TV solutions
- Signal Transcoding and Scaling

## Features:

- Highest Density ATSC processing solution in the market.
- Direct Cable, Off-Air or Satellite to MPEG over IP conversion.
- Compatible with ATSC, QAM, DVB-C, DVB-T, and DVB-S incoming RF signal formats.
- BroadBand RF inputs
- Password Protected
- Web accessible
- Performance Monitoring Tools
- Cost Effective
- Powerful Audio and Video Preprocessing and Compression Tools and Algorithms
- Variable or Constant Bit Rate