

Newtec

SHAPING THE FUTURE OF SATELLITE COMMUNICATIONS



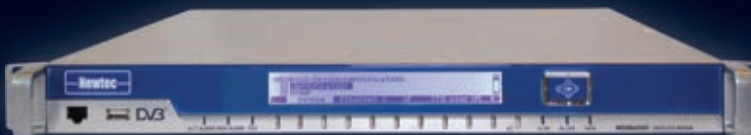
NEW IP SATELLITE MODEM PORTFOLIO

New IP modem portfolio for low to very high speed IP over satellite applications:

MDM2200 A new consumer and SME IP satellite modem Speed: 22 Mbps (down) / 3.5 Mbps (up)

MDM3100 A new IP satellite modem for high throughput B2B applications Speed: 45Mbps (down) / 5Mbps (up)

MDM6000 This modem already includes the upcoming DVB-S2 Extensions candidates with an efficiency increase of 15% to 37% on top of DVB-S2. Speed: up to 380Mbps (down) / 380Mbps (up)



NEW M6100 SATELLITE BROADCAST MODULATOR

The Newtec M6100 Broadcast Satellite Modulator is a new generation DVB-S2, DVB-DSNG and DVB-S modulator specifically designed for:

- broadcast direct-to-home (DTH)
- primary distribution to headends
- contribution of television and radio content

The M6100 can be used in conjunction with:

- set-top boxes
- professional IRD's
- professional satellite demodulators

The M6100 is not just a modulator, it's a platform that takes a vital role in your networks, performs the best on the market and helps you evolve your business through ongoing market and technology innovations.

