Orban Processors in Stock and Ready to Ship

Orban’s 8600Si offers stereo enhancement, equalization, AGC, multiband compression, stereo encoding and more to dial in your signature sound. It also gives you 20 great-sounding, format-specific factory presets.

**8600Si**
- Single rack size
- List: $9,990.00
- $9,240.75
- Warranty: 1 Year additional MFR Warranty for ORBAN $99.00

- Simultaneous processing for FM and digital transmissions
- Over 20 presets and easy to customize your own settings
- Pre-emphasis limiting
- Tight peak control on all outputs
- Stereo encoder integrated with audio processing
- Universal transmitter protection

Big Sound in a Budget-Friendly Package

Orban’s Optimod-FM 5700i FM/HD processor offers dual processing paths with analog FM and HD Radio outputs, each with user selectable 2-band or 3-band processing, dedicated EQ, multiband compressors and peak limiters. It boasts a full featured RDS/RBDS encoder that supports dynamic PS, DAMP control and monitoring and much more.

**5700i**
- FM/HD w/ RDS/RBDS
- List: $14,990.00
- $13,865.75
- Warranty: 1 Year additional MFR Warranty for ORBAN $99.00

- User-friendly interface
- Large active-matrix color LCD
- Absolute control of peak modulation
- Internal DSP-based stereo encoder
- Universal transmitter protection

Orban’s 8600Si FM/HD Processing

Orban’s 8600Si offers stereo enhancement, equalization, AGC, multiband compression, stereo encoding and more to dial in your signature sound. It also gives you 20 great-sounding, format-specific factory presets.

**8600Si**
- Single rack size
- List: $5,390.00
- $4,985.75
- Warranty: 1 Year additional MFR Warranty for ORBAN $99.00

- Simultaneous processing for FM and digital transmissions
- Over 20 presets and easy to customize your own settings
- Pre-emphasis limiting
- Tight peak control on all outputs
- Stereo encoder integrated with audio processing
- Full-featured RBDS/RDS encoder

Orban’s Flagship Processor Now Has a Lite Version

The OPTIMOD-FM 8700 features versatile five-band and two-band processing for both analog FM transmission and digital media. Its consistent sound will give your station a unique sonic signature. It offers Ravenna AoIP connectivity, a hot-swappable, dual-redundant power supply and more.

**8700i**
- FM/HD w/ RDS/RBDS
- List: $11,990.00
- $10,990.75
- Warranty: 1 Year additional MFR Warranty for ORBAN $99.00

- Ravenna AoIP connectivity
- Tight peak control on all outputs
- Stereo encoder integrated with audio processing
- Universal transmitter protection

Big Sound in a Budget-Friendly Package

Orban’s Optimod-FM 5700i FM/HD processor offers dual processing paths with analog FM and HD Radio outputs, each with user selectable 2-band or 3-band processing, dedicated EQ, multiband compressors and peak limiters. It boasts a full featured RDS/RBDS encoder that supports dynamic PS, DAMP control and monitoring and much more.

**5700i**
- FM/HD w/ RDS/RBDS
- List: $4,995.00
- $4,985.75
- Warranty: 1 Year additional MFR Warranty for ORBAN $99.00

- Dual processing paths for analog FM and HD Radio
- Internal DSP-based stereo encoder
- Full-featured RDS/RBDS encoder
- Dozens of expertly-designed presets
Inovonics’ new SiteStreamer+ series offers advanced features for the most critical monitoring situations. The SOFIA 565 FM SiteStreamer+ and SOFIA 567 AM SiteStreamer+ both offer analog, AES3 digital and AoIP streaming audio outputs, as well as a web interface that enables remote tuning, streamed audio, source switching, alarms, and more. They also give you important RF and audio signal measurements and deliver email or text message alarms for reception errors.

- Full-time off-air program audio available simultaneously as L/R analog, AES digital and Dante-based AES57 AoIP streaming
- Monitor off-air analog FM or AM via the Web from anywhere in the world
- OLED hi-res graphic display, wide-range LED level meters and individual alarm LEDs with rear-panel tally

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING

BROADCAST PROCESSING