

Satellite Distribution

Distribution of short and long form live audio via satellite.

We use an advanced, IP based, digital audio delivery system. The IDC Satellite Receiver is capable of utilising various industry standard compression CODECs for Broadcast quality transmission over satellite.

Combined with our proprietary management software, we deliver the industry an efficient and reliable distribution platform.

The Satellite System Offers

- Digital stereo delivery
- Head end audio mixing from multiple sources
- PAD data transmission
- Improved efficiency and increased program flexibility
- Source program fail protection
- Technical support
- Head end redundancy
- Web based support and monitoring

Receiving station benefits

- Quality audio
- Reliable delivery
- Lower overheads
- Technical support
- A single system that mixes audio from various sources at the distribution point

Program producer benefits

- Established, fully operational and tested national delivery
- Pulsing system supplied ready for installation at the program source
- Associated audio, e.g. multiple state-based news services can be mixed into the feed
- Time shifting
- IP based for lower costs from the point of production to the uplink facility

Price (excluding GST)

- \$10 per hour, per downlink site, capped at \$100 per hour.