

# Automatic Terminal Information System (ATIS) SBX2



## OPTIMIZE YOUR OPERATION

Interalia's Automatic Terminal Information System (ATIS) is an audio recording system used at airports to transmit repetitive information such as: wind speed, visibility, air temperature, runway availability, wind direction and runway conditions to be updated as often as required, then continuously broadcasted 24 hours-a-day.

## ATIS SBX2 BENEFITS

- Continuous play information access via
  - Control tower radio transmitter channel
  - Telephone call in
- Flexibility to record messages locally and remotely
  - Remote port access over telephone line
  - Network port
  - Front panel handset
- Flexible programming options
  - Remote - XMUCOM+ Administration software
  - Local - Front Panel
- Record messages without interrupting the broadcast
- Messages retained even if power failure occurs
- Configuration flexibility of 8 multi function ports



- For additional features/expansion requirements check ATIS XMU+

**Questions? Visit [www.interalia.com](http://www.interalia.com) or contact us at:**

**Canada**  
6815 - 8<sup>th</sup> Street NE  
Calgary, AB T2E 7H7  
Phone: (403) 288-2706  
Toll Free: (800) 661-9406  
Fax: (403) 288-5935  
Email: [info@interalia.com](mailto:info@interalia.com)

**United States**  
701 - 24<sup>th</sup> Ave SE  
Minneapolis, MN 55414  
Phone: (403) 288-2706  
Toll Free: (800) 661-9406  
Fax: (403) 288-5935  
Email: [info@interalia.com](mailto:info@interalia.com)

**United Kingdom**  
58 Herschel Street  
Slough SL1 1HD  
United Kingdom  
Phone: +44 203 6082606  
Fax: (403) 288-5935  
Email: [info@interalia.com](mailto:info@interalia.com)

## Technical Specifications

### Audio Storage:

- 60 minutes of recording time
- .wav file format
- 8 bit compression/8K sampling rate
- Mono sound
- CCITT  $\mu$ -Law Format

### Communication Ports:

- 1 Front panel handset port: 220 ohms
- 1 Remote access phone port (RJ-11)
- 1 Network port (RJ-45)
- 1 Modem port

### Analog Ports:

- 8 ports – RJ-45

### Messages:

- 999 messages

### Power Supply:

- 110/240 VAC, 2 A/1 A, 60/50 Hz, 20 W

### Approvals:

- FCC, CS-03, CSA/US, CE, A-Tick

### Dimensions:

- 1.75 in. (4.5 cm) H x 17.5 in. (44 cm) W  
x 9.25 in. (23.5 cm) D

### XMUCOM+ Administration Software:

- Windows XP or Win7

### Message Manager: (Optional)

- Windows XP or Win7
- Sound Card

**interalia**<sup>®</sup>

Delivering Messages: Simply. Clearly. Reliably.