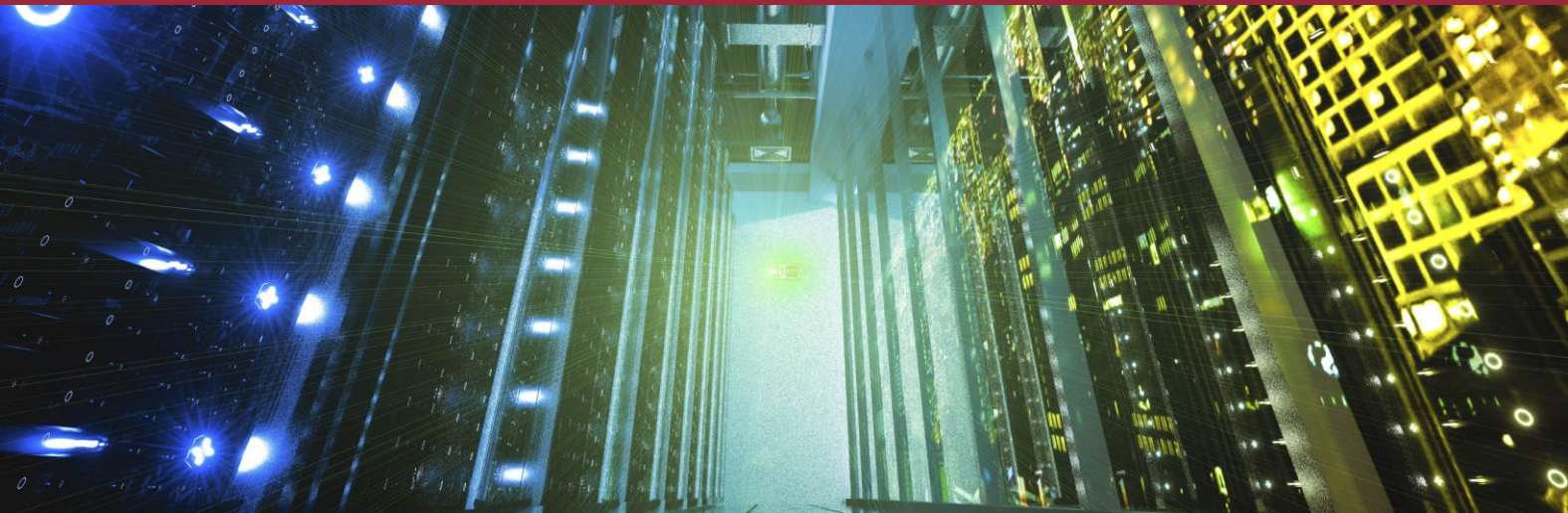


XMU+ Technical Specifications



Specifications

Audio Inputs:

- Handset: 220 ohms
- Tape: 10K ohms (1/4" phone jack)
- Remote access jack (analog line 2500 set)

Audio Storage:

- Voice encoding/decoding
- Pulse code modulation (PCM)
- Storage medium: SDRAM and FLASH

Storage rate:

- 8 kHz x 8 bit bytes/sec (64K digital bandwidth)
- Frequency response: 200 Hz to 3.4 kHz
- From 8 minutes to 6 hours of recording time

Alarm Contacts:

- 2 output contacts
- 1 input contact

Communications Ports:

- 1 RS-232 port
- 1 TCP/IP port
- 1 Modem port

Number of Ports:

- 2 to 64 analog ports
- 4 to 32 MOH ports

Messages:

- 999 messages per partition
- Messages cannot exceed total recording time

Power Supply:

- 110/240 VAC, 1.0/0.5 A, 60/50 Hz, 120 W
- -48 VDC, 2.5 A, 120 W

Approvals:

- FCC, CS-03, NRTL/C, CE

Dimensions:

- 7 in. (17.5 cm) Height x 17.5 in. (44 cm) Width x 12 in. (31 cm) Depth



XMU+ Rear Panel

Administration Software

- Windows 7 or 10
- Support for .wav files
- Remotely manage 1000 XMU+ units

MOH Line Card:

- 2 inputs/4 outputs (8 ohm or 600 ohm, -15 db to +9 db)
- Maximum 8 cards per chassis

Hybrid Analog Line Card:

- 8 ports
- Connector: Female RJ21X
- Ring detection: loop or ground start
- E&M signaling
- Continuous play
- Output level: adjustable to a maximum -9 dBm
- Offhook impedance: 600 ohm nominal
- Maximum 8 cards per chassis

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