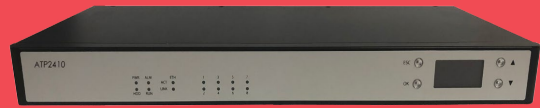


ATP2410 Recording Server



- Dimensions: 440×44×200 mm3
- Weight: 2.6 kg (Excluding hard disk and accessories)

- **Environment**

Operating temperature: 0°C —55°C Storage temperature: -20°C —85°C Humidity: 8%—90% non-condensing Storage humidity: 8%—90% non-condensing

- **Input/output Interface**

Telephone line jack: 8/16/24 2-pin RJ11 jacks

- **Audio Specifications**

Codec: CCITT A/μ-Law 64kbps

IMA ADPCM 32kbps

Distortion: ≤2%

Frequency response: 300-3400Hz(±3dB)

Signal-to-noise ratio: ≥38dB

- **Maximum System Capacity**

Up to 24 channels

- **Power Requirements**

+19V DC: 1A

Maximum power consumption: ≤19W

- **Impedance**

Input impedance: ≥1MΩ/500V DC;
≥8kΩ/1000V AC

Insulation resistance of telephone line from PC: ≥2MΩ/500V DC

Telephone line impedance: Compliant with the national standard impedance for three-component network

- **Audio Encoding & Decoding**

A-Law 64kbps

μ-Law 64kbps

ADPCM 32kbps

- **Sampling Rate**

8kHz

- **Safety**

Lightning resistance: Level 4