

ADX SERIES



Voice Codec
PCM, MP3, MU-LAW

Crosstalk
-40 dBm

Input Impedance
600 ohm (off Hook)

Working Temperature
-5°C to +~55°C

Frequency Range
300Hz - 3400Hz ±3dB

Data Rate
64Kbps/ 32Kbps/ 16Kbps

A voice logger is an automatic voice recording of both sides of the telephonic conversation of the PSTNthe line directly and GSM through a GSM terminal on a hard disk with a Windows-based operating system.

ATLANTA SYSTEMS PVT. LTD.

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M-135, 2nd Floor, Connaught Place, New Delhi - 110001

Telematics | IOT and Industrial IOT | Electric Vehicle Solutions | Smart Parking Solutions | Smart City Solutions



Parameter

| | |
|----------------------|--|
| Input | Analog audio input from radio or telephone |
| PC Interface | USB |
| Record Trigger Modes | Receiver pick-up (On Hook, Off Hook Mode), |
| Ring Detection Mode | Pseudo Mode, Manual or Force Mode |
| Working Temperature | -5°C to +~55°C |
| Frequency Range | 300Hz - 3400Hz ±3dB |
| Voice Codec | PCM, MP3, MU-LAW |
| Data Rate | 64Kbps/ 32Kbps/ 16Kbps |
| Caller ID | DTMF |
| Input Impedance | 600 Ohm (off Hook) |
| S/N Ratio | >40 dB at 64Kbps |
| Crosstalk | -40 dBm |

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