ARIA TVRS 56000-E1 Logger





About Aria

Started in the year of 2003, the company has progressed itself to become a global leader in voice processing industry. We have defined, developed and designed world-class technology integrated PC based voice processing systems, in order to serve corporate houses and simplify their business work processes. All products developed on our end are fully tested for stability and performance on various platforms like PCs and voice processing cards. Our zest to integrate innovation and high-standard technology with business processes has helped in turning PCs into voice loggers and IVR systems that promise extra ordinary performance.

Apart from Voice Loggers (Telephone Voice Recording System) and Interactive Voice Response System, our company also manufactures and supplies Predictive Dialer, Telephone Headsets for Call Center, Conference Bridge, and GSM Gateway to support the industries and corporations when it comes to simplify their work processes. Aria offers complete communication solutions that make corporations and enterprises powerful to absolutely manage the

business processes, client interactions, and manpower on rising unified communications.

Clients & Coverage:

Our head office is situated in New Delhi with branches in Mumbai and Ahmadabad. Our scope of work is not just limited to companies in India but also in Africa, Malaysia, Bhutan, UK, Nepal and Saudi Arabia. We have earned our experience in the telecom industry by successfully partnering with 100+companies spread country wide. It has been our privilege to serve some of the big giants of the industry like ONGC, Bharat Electronics, Wipro, Bajaj Capital, Hyundai,, etc. We have also helped small companies and startups for establishing themselves and create brand recognition. Our complete commitment and interest with our valuable customers and their gains impresses our clients and keep them to be attached with us and our appreciated services

Award & Recognitions:

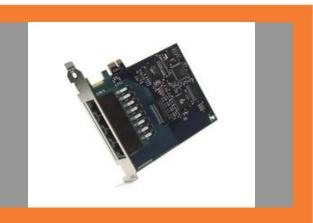
- Technology Excellence Award
- Global Business Award
- Business Sphere Award

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- Aria TVRS 56000 Series is PRI logger
- Support standard FAX T.30 Optional)
- High Compression
- Good quality Recording
- Web Based GUI
- Live Monitoring
- Listening Through Mobile
- Recording search by Number , Time , Date etc
- DID / DNI / DTMF Recording



User of Aria TVRS 56000

- Physical interface: Accord with G.703; support coaxial cable (75 ohm unbalance) and twisted pair (120 ohm balance)
- Support frame structure of G.704 and multi-frame structure of G.706
- 2048Kbps PCM primary rate accords with G.732 and G.796
- Alarm accords with G.775
- Jitter and wander accords with G.823
- Voice coding format: G.711 (Support the A law/μ law PCM, AMI-ADPCM), G.729, G.723.1, and so on
- Voice file format: WAVE, GSM and so on
- Support standred FAX T.30
- Support the ECM-mode receiving/sending; during the handshake, select the ECM/non-ECM mode in selfadaptation
- Support the V29/V27 standards; the speed rate is 14400/9600/7200/4800/2400 bps
- Support the receiving/sending the TIFF file in the MH, MR, and MMR formats

User of Aria TVRS 56000

Police Control room

Interception

Call Centers

Corporate

Government Organizations

Share brokers

SOHO

Defense

Insurance & financial Organizations

Call Centers

Configuration Of TVRS 56000

56030-30 Channel (One PRI / E1)

56060-60 Channel (Two PRI / E1)

56090-90 Channel (Three PRI / E1)

56120-120 Channel (Four PRI / E1)

56240-240 Channel (Eight PRI/E!)

Computer Required

As per requirement

Features

- Auto recording with preinstalled Software.
- Direct E1/PRI Termination through high-impedance interface
- Recording both the voice and calling protocol messages of E1/T1 lines
- Real-time monitor of each channel.
- Web control and management
- Real-time monitor of each channel.
 Query of monitored call detailed record and voice recording.
- Stable and reliable
- Fault alarm generation
- Recording management
- Call Detailed recording and analysis
- Web Setup, Control and Management
- Security and privacy
- Operating Log

Network Diagram

