ARIA TVRS 5800-Embedded 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

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- Aria TVRS 5800 Series is 1st standalone PRI logger of India.
- TVRS 5800 is designed to record phone calls on an ISDN PRI digital line. The recorder operates on a PRI E1/T1 line and can simultaneously record 30 calls- 120 calls.
- TVRS 5800 series is a standalone device; it only requires a power supply. It does by-pass taping through high-impedance interface.
- **TVRS can be integrated with PBX SMDR to generate extensions wise report.
- TVRS 5800 do not require any PC or server to record call.
- Easy to Install & maintain
- User friendly web based GUI

** Features marked are optional & available on extra charges.
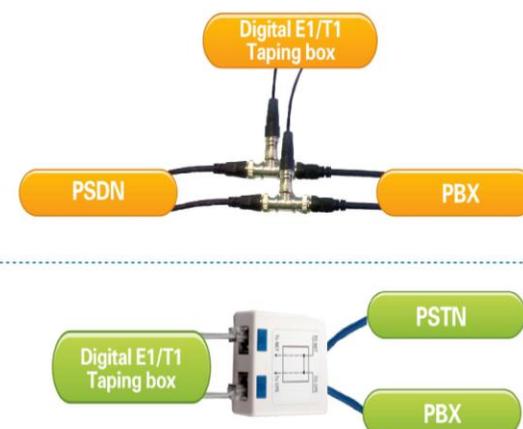
Specifications

Protocols

ISDN PRI	Both N. American and Standard Euro

Specifications

Size	48cm*29cm*4.5cm	Weight	About 6.5kg
Channels	60(E1)/48(T1)	Interfaces	RJ48, BNC
HD Capacity	500G	Store ability	16 Months
Input Impedance	>900Ω	Power supply	110v-220v

Codes

Storage Format	MP3	Voice Coding	G711 G729 GSM
Line Coding	AMI, HDB3	Distortion of Voice	≤2%
Clock And Restore	CCITT Rec.G.823-1998	Jitter Tolerance	CCITT Rec.G.823,G.737,G.739,G.742-1988
Working Temperature	0℃-50℃	Ratio of Signal and Noise	≥30dB

User of Aria TVRS 5800

Call Centers
Corporate
Government Organizations
Share brokers
SOHO
Defense
Insurance & financial Organizations
Call Centers

User of Aria TVRS 5800

5830-30 Channel (One PRI / E1)
5860-60 Channel (Two PRI / E1)
5890-90 Channel (Three PRI / E1)
5920-120 Channel (Four PRI / E1)

Features

- Stand-alone device recording with preinstalled Software.
- Parallel taping 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.
- Web device maintenance
- Restart, Turnoff, Setup and IP configuration, time adjustment, etc can be done remotely by web in any machine
- Stable and reliable: Linux system and integrated tests.
- Main Functions
- Recording management
- Call Detailed recording and analysis
- Web Setup, Control and Management
- Security and privacy
- Operating Log

Network Diagram