

Founded in 2003, Aria Telecom Solutions (P) Ltd. has grown to become a leader in the voice processing industry, now located in New Delhi. ARIA is the original designer and developer of PC-based voice processing systems. The feature-rich, stable software is designed to run on commercially available PC's and voice processing cards. ARIA can provide your company with the software and hardware to convert existing PC's into efficient Voice Logger and Interactive Voice Response (IVR) systems as well as help you decide on a new PC-based telephony solution for your organization.

With our dedication, innovation and prompt after sale support today Aria became a synonymous of Voice Logger in India. With the foundation of the company we started with small multimedia based voice logger and today you name a feature we will have in our voice logger and there is a feature in our list its work.

We provide Voice Logger in all possible mode like PC based, Embedded & Recording phone.

We also provide auto logger a combination of Voice logger and IVR which automatically answer a call and record it silently specially used for investigating agencies



Best Communication Headset

Model: AT 151 N Binaural Model: AT 141 N Monaural





ARIA- AT 141 N

Aria Telecom Solutions (P) Ltd.

B-29 2nd Floor Patparganj Industrial Area Delhi 110092

Website: www.ariatelecom.net

Email: aria@ariasolutions.net

Tele: +91-11-46579900, 64610205,

Aria At Binaural / Monaural Call Center Headsets, New Arrival, -AT 151N/ AT 141 N sound quality, ideal for the most demanding environments telemarketing, call center..etc.

Intelligent flexible rubber boom, ultra noise canceling microphone to reduce background noise

Stylish design, lightweight, durable and comfortable for all day use

Acoustic Shock Protection circuit Binaural/ Monaural design, hearing on both side and microphone can be on either ear Adjustable headband

Replaceable soft foam or soft leatherette ear pad

Quick disconnect cord (optional) for the convenience of walking away without removing the headset

Plantronics or GN Netcom Compactible **Quick Disconnect**

Professional Volume Control and Mute function(optional)

Driver Unit $2 \times 30 \text{mm}$ Frequency Response 20-20kHz Impedance 150 ohm Sensitivity 125dB Max input power 10mW Plug USB

Cord Length 1.8m Coiled cable

OD Options

USB

RJ09 (Standard, Avaya, Cisco, Nortel, Panasonic)

2.5 mm jack

3.5 mm single jack

3.5 mm computer jack