

# The Revolution of Voice Logging Technology

Introducing the Brand New 2013  
Aria Voice Logger AR Plus Series



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# The Revolution

- In year 2013, Aria AR Plus series renew the standard of voice logging industry in the world



# A Big Step

Item	AR8 Series	AR Plus8 Series
<b>CPU</b>	Samsung S3C2410	Samsung S5P6450
<b>ARM Structure and Speed</b>	ARM9, 203MHz	ARM11, 633MHz
<b>RAM Size</b>	32MB	256MB
<b>Booting Time</b>	about 90sec	about 25sec
<b>Year of Development</b>	2006	2012
<b>Storage</b>	3.5" HDD	SD card or 2.5" HDD
<b>HDD Capacity</b>	Max. 120GB	Standard 500GB, expandable
<b>LCD</b>	1.8" Mono 128 x 64	5" 800 x 480 pixel colored with touch panel
<b>Playback from Device</b>	N.A.	Yes

# AR Plus Series Product Highlight

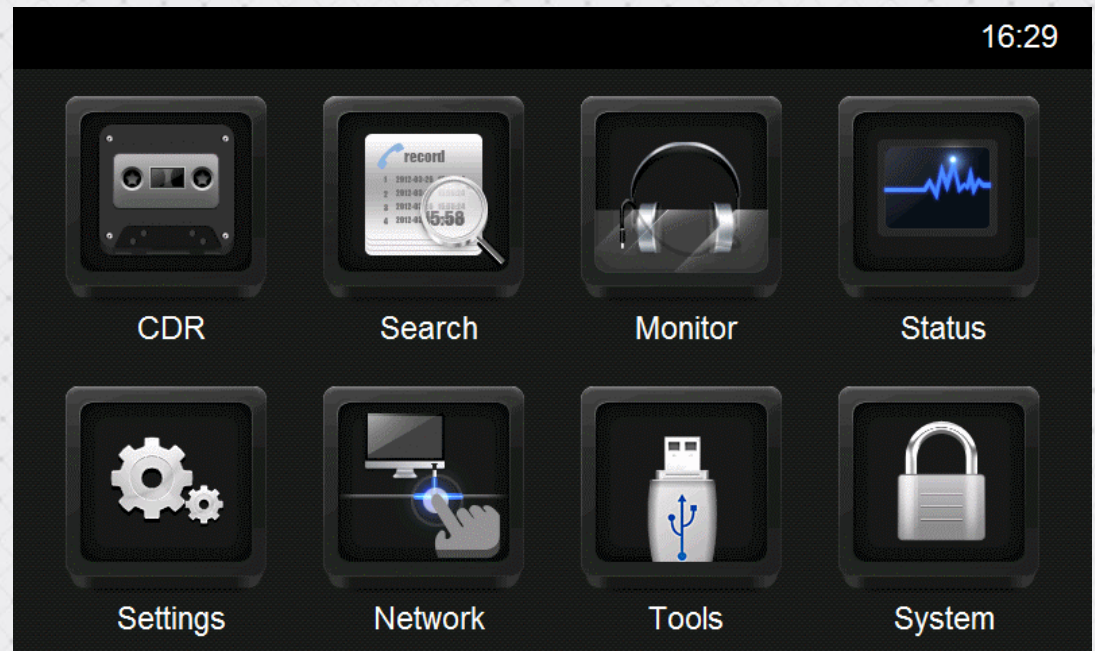
- Fully Standalone
- 5" Colored HD LCD with Touch Panel
- Various Options
- Announcement and Auto-Answer
- SMDR Integration for Serial Port and LAN Port
- Newly Developed Client Software
- Networking and CMS
- Much More Powerful Structure
- High Reliability and Stability
- Record on voltage change & in Audio mode

# Fully Standalone

- Non-PC
- Fan-less
- Dedicated Design for Phone Recording
- No PC Required for Recording and Playback
- No Virus Threat

# 5" Colored HD LCD with Touch Panel

- 5" high definition  
800 x 480 pixel  
LCD
- Touch screen
- Easy setting
- Status monitor
- File search and  
playback



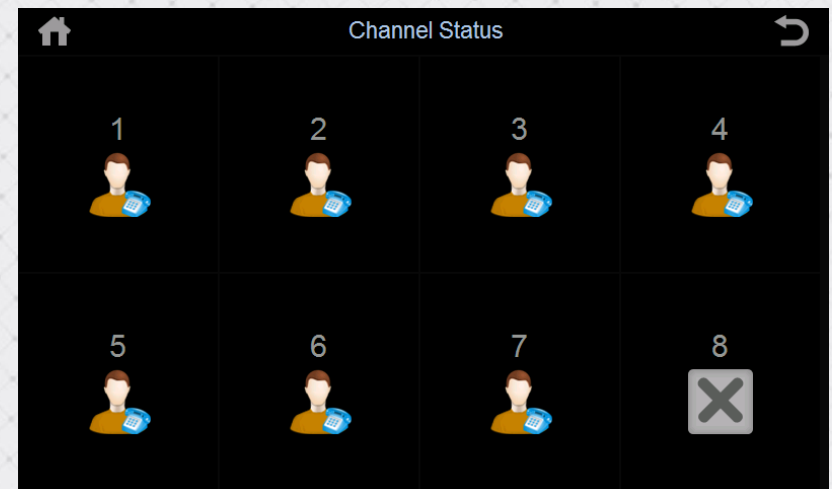
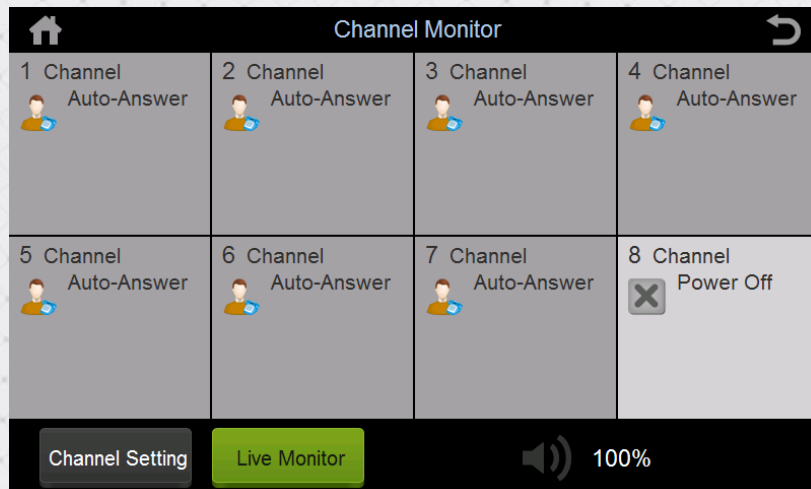
# Various Options

- Optional Touch LCD, 4 or 8 Ports, SD or HDD

Model	Touch LCD	Port	Storage
AR Plus4	No	4	SD Card
AR Plus4L	Yes	4	SD Card
AR Plus4LH	Yes	4	500GB HDD
AR Plus8	No	8	SD Card
AR Plus8L	Yes	8	SD Card
AR Plus8LH	Yes	8	500GB HDD

# Auto-Answer

- Scheduled auto-answer setting (e.g. after hours)
- When auto-answer is turned on, the device answer the call, play greeting message and record the caller's message



# SMDR Integration

- Compatible with almost all PBX in the world, provide extension information on the CDR
- Work on both serial interface and LAN interface



# Newly Developed Software

- New SQL Database can be used on different OS. Sorting jobs can be done on the device itself or the client PC, speed is greatly increased
- File transmission speed is 3 times faster than old version

Channel	Name	Play	Silence	Mo...	Save	Status	Voltage	Ring	CallerID	Name	Extension
01						Auto Answer	46V	00			
02						Auto Answer	46V	00			
03						Auto Answer	47V	00			
04						Auto Answer	45V	00			
05						Auto Answer	49V	00			
06						Auto Answer	49V	00			
07						Auto Answer	45V	00			
08						Auto Answer	49V	00			
09						Auto Answer	46V	00			
10						Auto Answer	47V	00			
11						Auto Answer	46V	00			
12						Auto Answer	46V	00			
13						Auto Answer	50V	00			
14						Auto Answer	46V	00			
15						Auto Answer	45V	00			
16						Power Off	00V	00			
17						Power Off	01V	00			

Date-Time	Rec-Type	Channel	Name	Rec-Duration	Talk time	Ring	CallerID
2013年1月11日 9:26:57	Outbound	001	ARTECH 测试端口	00:00:14	00:00:17	00	200
2013年1月11日 18:00:04	Outbound	001	ARTECH 测试端口	00:00:38	00:00:40	00	134147741
2013年1月10日 15:05:32	Outbound	001	ARTECH 测试端口	00:01:00	00:01:03	00	13713893515
2013年1月10日 17:47:50	Outbound	001	ARTECH 测试端口	00:01:38	00:01:41	00	17969013696364306
2013年1月11日 11:51:50	Outbound	001	ARTECH 测试端口	00:00:16	00:00:19	00	200
2013年1月11日 10:55:59	Outbound	001	ARTECH 测试端口	00:01:21	00:01:24	00	3313708333137038
2013年1月11日 10:58:09	Outbound	001	ARTECH 测试端口	00:01:05	00:01:10	00	23481678
2013年1月10日 10:51:46	Outbound	001	ARTECH 测试端口	00:01:40	00:01:45	00	27525279
2013年1月11日 16:54:56	Outbound	001	ARTECH 测试端口	00:00:00	00:00:27	00	009
2013年1月11日 10:50:28	Outbound	001	ARTECH 测试端口	00:01:10	00:01:14	00	23481678
2013年1月11日 10:26:19	Outbound	001	ARTECH 测试端口	00:02:13	00:02:17	00	13513554805310
2013年1月10日 11:22:51	Outbound	001	ARTECH 测试端口	00:00:24	00:00:28	00	17969018687668102
2013年1月12日 10:21:26	Outbound	001	ARTECH 测试端口	00:01:01	00:01:03	00	200#
2013年1月10日 11:22:36	Outbound	001	ARTECH 测试端口	00:00:09	00:00:12	00	1868717969018681
2013年1月11日 16:53:17	Outbound	001	ARTECH 测试端口	00:00:37	00:01:18	00	84**5
2013年1月10日 10:44:09	Outbound	001	ARTECH 测试端口	00:00:43	00:00:47	00	81715188
2013年1月11日 11:10:49	Outbound	001	ARTECH 测试端口	00:02:22	00:02:26	00	13902998104
2013年1月11日 11:38:59	Outbound	001	ARTECH 测试端口	00:00:10	00:00:15	00	13922821565
2013年1月10日 10:44:01	Outbound	001	ARTECH 测试端口	00:00:02	00:00:06	00	817157
2013年1月11日 11:35:08	Outbound	001	ARTECH 测试端口	00:00:32	00:02:34	00	13620206879
2013年1月10日 17:47:24	Outbound	001	ARTECH 测试端口	00:00:22	00:00:25	00	17969013696364306
2013年1月10日 10:46:30	Outbound	001	ARTECH 测试端口	00:00:32	00:00:36	00	27525279
2013年1月11日 11:44:37	Outbound	001	ARTECH 测试端口	00:01:38	00:01:37	00	136223521565

# Networking and CMS

- Supervisors can access the device easily via intranet or internet
- Centralized software provide an easy management solution for multi-site scenario

# High Reliability and Stability

- Stress test: full loading, 24 hours non-stop, 20,000 simulation calls per day for 28 days with zero fault
- Pass strict environment test includes drop, vibration, temperature, humidity and more
- CE and FCC certified



# Coming Next...

- With Cooperation with our UK partner, we will launch a series of digital interface:

1.SIP VoIP Recording (March, 2013)

2.BRI x 4 Interface (July, 2013)

3.PRI x 1 interface (October, 2013)

# Advantage of Being AR Plus Distributor

- Various of options available, suitable for all kinds of scenario
- The only affordable standalone voice logger with touch screen in the world
- Competitive price offered
- Low service cost

# Contact Information

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