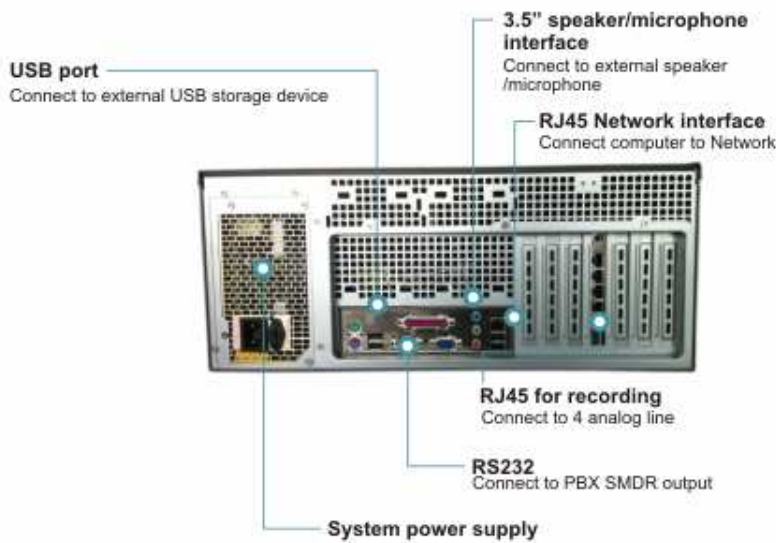
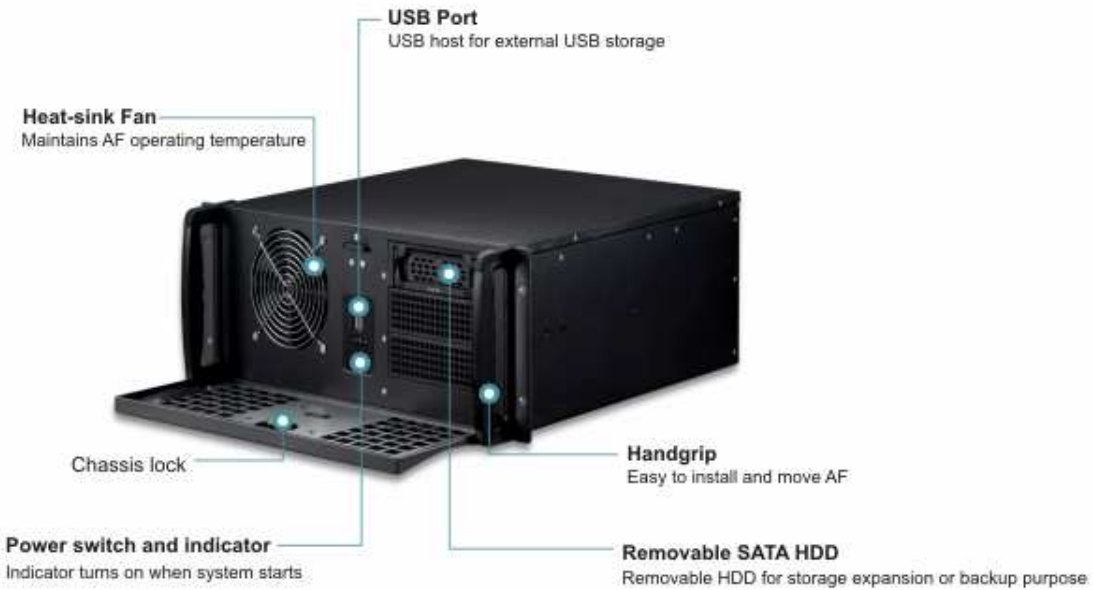


AF Series - Modular multi-line voice logger system



AF series is high-end voice logger based on industrial-grade computer. Each AF voice logger starts from 16 channels and is expandable up to 150 channels. It works with 5 voice cards includes

- AFC16- 16 channel analog voice card
- AFCX – E1/T1 digital voice card



Excellent design ~ brings you more convenient life

Microsoft Windows XP Embedded OS

Preload Windows XP embedded OS. In addition to recording relative software, there are no other program can be installed. AF provides stable system and low consumption of resources to avoid unexpected events.



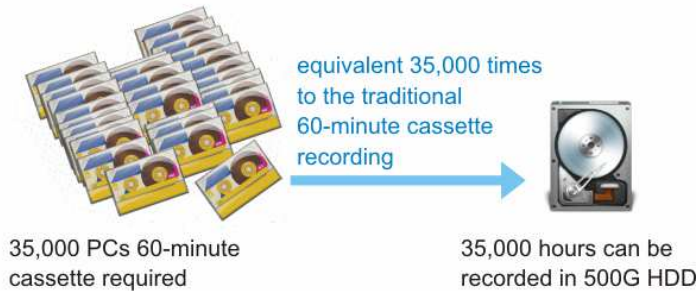
High Capacity Storage

Built-in 500G HDD supports 35,000 hours recordings. Equivalent 1 year call recordings of 16 channel with 5hours talking time a week



Digital recording provides longer time and more environmental protection source

35,000 hours can be recorded in 500G HDD, equivalent 35,000 times to the traditional 60-minute cassette recording

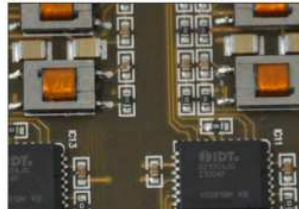


Scalable expansion

Each AF voice logger unit can be a mixed analog, digital recording solution with maximum of 80 analog or 5 E1/T1 channels. If the unit capacity is not fully occupied, number of channel can be increased simply by adding extra recording cards.

High quality audio circuit design

AR series provide high quality recording sound with low noise, low attenuation, high-sensitivity circuit.



24-hour Unattended Voice Logger

AF is an entirely self-contained solution for recording, Automatically achieving start, terminate and back up

Considerate design Improve efficiency

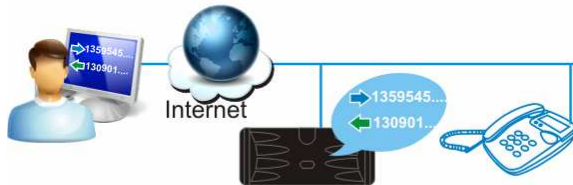
System Alert

Various alert notifications to avoid recording interruption



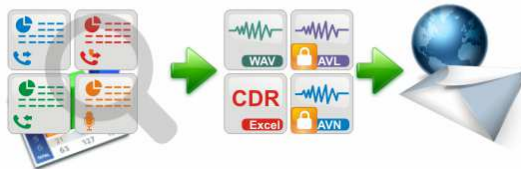
Real-time monitor

Live monitor line status and call conversation by administrator's PC



Email recordings

Send certain of recording details to colleagues (as .wav file or compressed file) by email



Synchronize with outlook address book

Enable to synchronize Outlook address book with AR device through PC program



Back up Call detail recording

Enable to back up audio files and call details into PC or CD-ROM



Secured Recording

All recording records are secure recorded for the highest security purpose. Only the authorized person who uses our recording software can retrieve the recorded data. Otherwise, the data is not playable even unauthorized access



- **Pop-up window**
Incoming call brings pop window of caller ID with contact information



- **Statistics Chart**
Analysis calls of each day and each hour



- **Export CDR to excel report**
Export recording details includes date, time, phone number, Call type duration to excel file.



- **Multi-Level Accounts**
Provides multi-level accounts for management purposes. Assign as many users as you want. Administrator can assign its users for certain operating functions by the included management software.

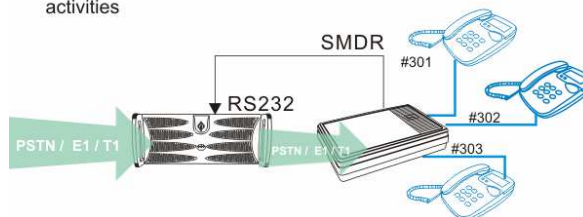


- **Never record Numbers**
System can assign a special number; or a extension number for non-recording purpose

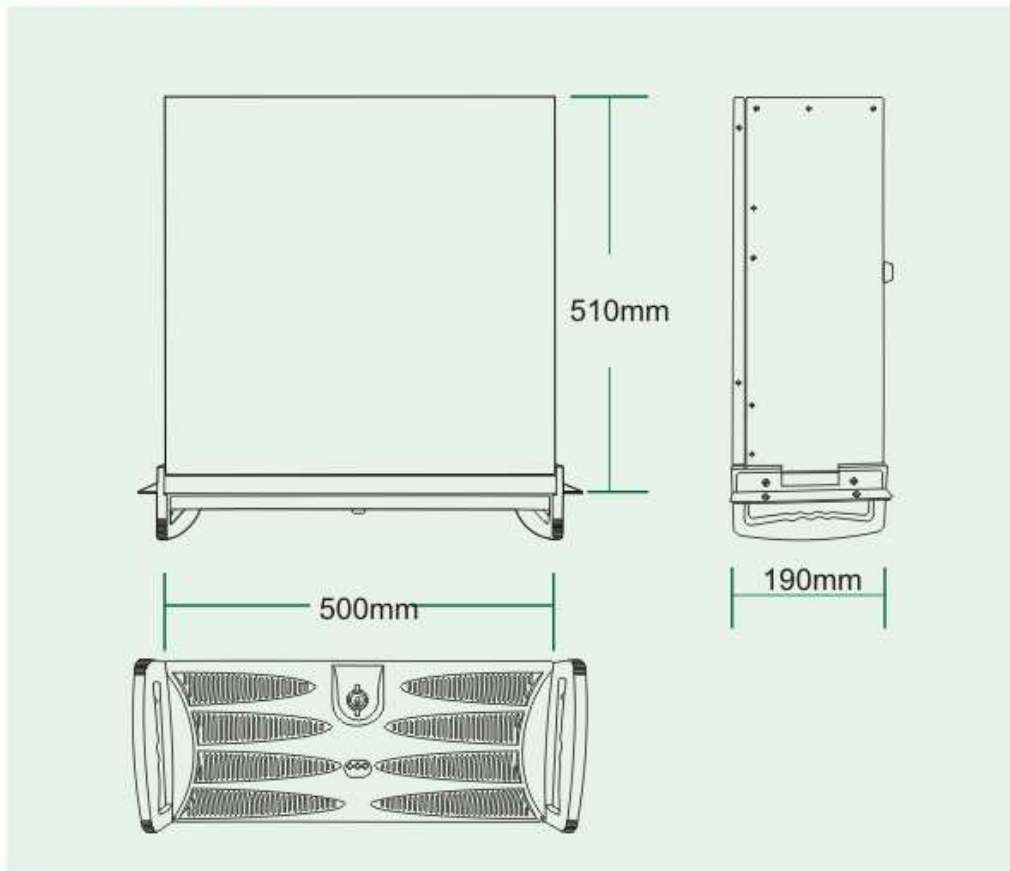
- **Storage capacity management**
Auto loop recording Storage capacity notification

- **Single Recording**
If the system is not set to record any call, you can still record your current conversation anytime before ending your call by entering your pre-defined recording key. For instance, you enter your pre-defined code during your call. After you finish your call, your previous call record is recorded in the system already!

- **Station Management Detail Recording.**
Supports SMDR (Station Management Detail Recording). AR series multi-channel recording system can pull reports to show the origins of each call to distinguish each station's activities



DIMENSIONS



MODEL

Model	AF16	AF32	AF48	AF64	AF80
Port	16 LINE	32LINE	48LINE	64LINE	80LINE
Model	AFX1	AFX2	AFX3	AFX4	AFX5
Port	1路T1/E1	2Ch.T1/E1	3Ch.T1/E1	4Ch.T1/E1	5Ch.T1/E1
Model	AF16X1	AF32X1	AF48X1	AF64X1	AF16X2
Port	1Ch.T1/E1 16LINE	1Ch.T1/E1 32LINE	1Ch.T1/E1 48LINE	1Ch.T1/E1 64LINE	2Ch.T1/E1 16LINE
Model	AF32X2	AF48X2	AF16X3	AF32X3	AF16X4
Port	2路T1/E1 32LINE	2Ch.T1/E1 48LINE	3Ch.T1/E1 16LINE	3Ch.T1/E1 32LINE	4Ch.T1/E1 16LINE

