

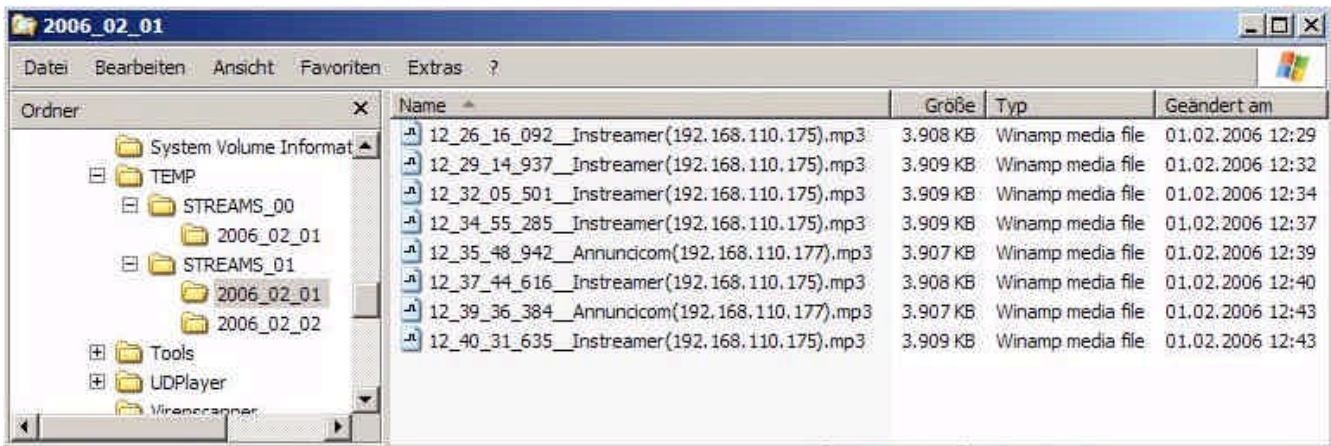
Audiologger



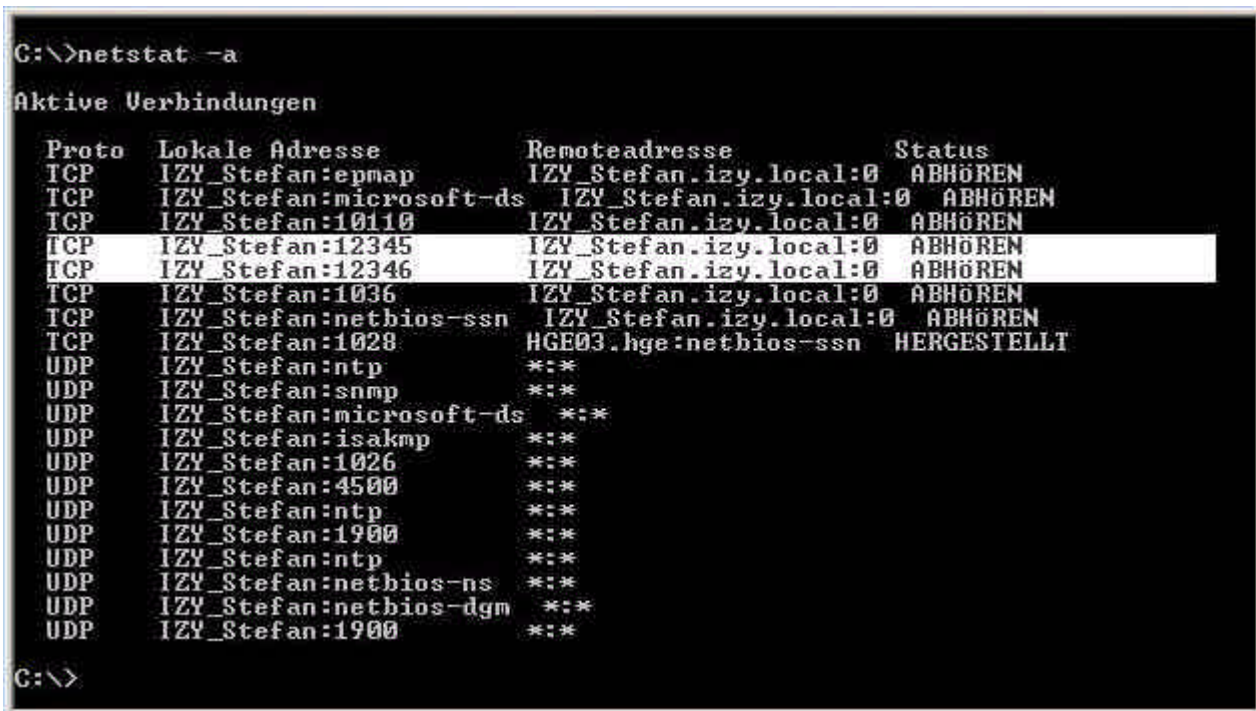
If you will record the Annunicom's or Instreamer's (or IPAM) MP3 stream then Audiologger is the right tool for you . Audiologger was made from Lake of Soft Ltd. and you can download it for free from www.Barix.com (under Download – Software) .

It can be started as service or as normal program. The advantage of Audiologger is that it saves the audio files automatically in a folder with the current date. The file names can contain timestamp and IP address. That makes audio archiving very easy . File type is MP3 .

Multiple streams from multiple Barix devices can be recorded on same port at the same time.



Audiologger will run in the background, there is no GUI , nothing. It opens only two TCP ports, where your Barix device can stream to . Default TCP ports are 12345 and 12346.



Install instructions you can find in the readme.txt which is contained in the Audiologger zip file .
The Audiologger.ini file contains the configuration of Audiologger.

- There you can define :
- file length (in seconds)
 - file length (in bytes)
 - folder name to save the files
 - file name schema
 - update time for the Audiologger.ini
 - TCP port numbers
 - and some other parameters

The Instreamer settings for the use with Audiologger should look like:

BARIX Instreamer Configuration - Microsoft Internet Explorer

Adresse <http://192.168.110.175/uiconfig.html>

INSTREAMER

DEVICE CONFIGURATION

BARIX™

MAC 0008E10015FB
Firmware VA2.01 (01/27/2006)
Web application VB1.11
Bootloader V99.06
Setup V01.05
Song V02.10
XT V00.03

SETTINGS | DEFAULTS | REBOOT | UPDATE | HOME

NETWORK | AUDIO | **STREAMING** | I/O | CONTROL | SERIAL | SECURITY

Own Name

Streaming mode

Trigger Level only for mode "send on Level"

Pre Trigger Start msec

Post Trigger Play msec

Buffer Underrun Mode (TCP)

Stream Packet Strategy

UDP Tx Source Port

Sync Port

Radio Path

Stream to

#	Conn. type	IP #	#	#	#	Port #
1	Raw TCP	192	.	168	.	110 . 173 : 12346

Lokales Intranet