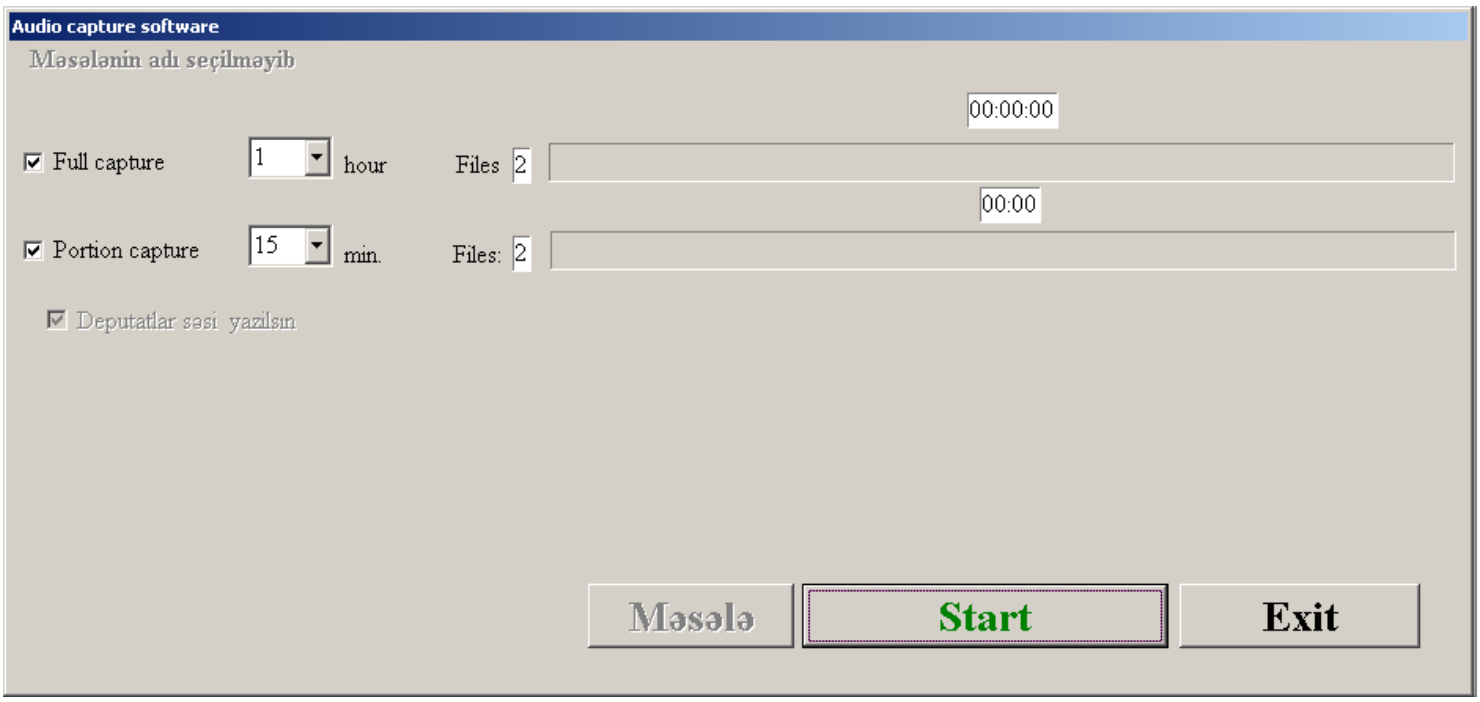


Audio capturing software

Requirement:

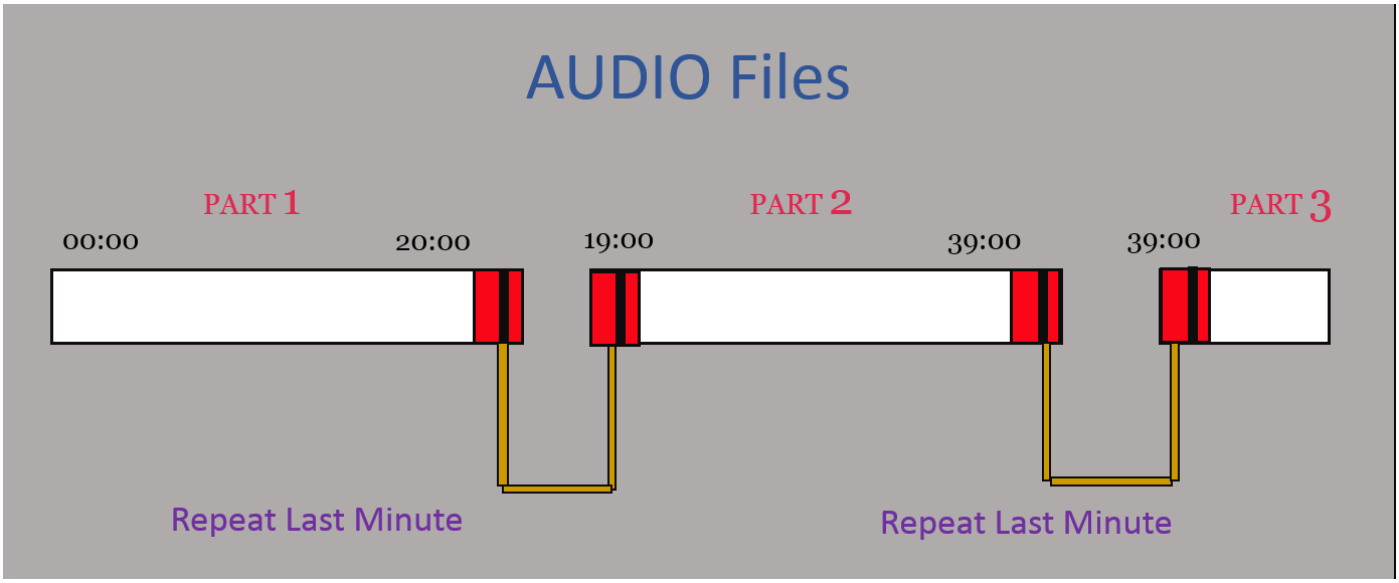
A computer with audio input.

Functions:

1. Full audio capture of meetings
2. Portion of audio capture on any given time interval, by stenographers

   One more feature of this software is that the last minute of an audio file overlaps with the first minute of the next audio file to prevent any data loss.

   This process is similar to the feature of Philips`s hardware.



3. Making audio recordings by MP names as long as the microphone is turned on(This function requires control conference software)

Explanation of options.ini file

```
[Steno]
tam=true        - make capturing full audio file
parca=true      - make capturing portion audio file
[Arxiv]

yol=d:\steno\parca\    - for portion capturing audio files
tam_yol=d:\steno\tam\ - for full capturing audio files


[Timer]
parcha=15   - the length of each portion(by minutes)
tam=4       - the length of full of audio file(by hours)
```

/* If the server used
It is possible to write full and portion audio file to the direct to file server:

In this case you should make map network drive for the specific drive letter for example z */

```
[Server]
d_yol=
p_yol=z:\steno\server_parca\
f_yol=z:\steno\server_tam\
```

- the path of folder located on the file server for the portions of audio files

- the path of folder located on the file server for the portions of full audio files

```
/*If the server is not used */
 [Server]
 d_yol=
 p_yol=
f_yol=
```

Instructions:

1. Create directory for the full audio files is called d:\steno
2. Run the steno_new_II.exe.
   Then create proper folders manually.
3. Enjoy!