











example a monitor or an LCD (Liquid Crystal Display) screen, or any other type of display unit known to the skilled person.

The processor 2 is connected to a communication network 27, for example the PSTN (Public Switched Telephone Network), a local network (LAN = local area network), a wide area network (WAN = Wide Area Network), etc. by means of input/output means 25. The processor 2 is equipped for communicating with other communication devices via the network 27. In the case of the invention, (not shown) computers (for example PCs) of applicants can log in to the processor 2 via the network 27.

The processor can be implemented as a standalone system or as a number of parallel operating processors, which are each equipped for performing subtasks of a larger programme, or as one or more main processors with various sub-processors. Parts of the functionality of the invention may even be executed, if desired, by distant processors, which communicate with the processor 2 via the network 27.

The invention makes use of computer programmes which are stored in one or more of the memories 5, 7, 9, 11. The functionality which is used will be further elucidated below. The functionality comprises instructions and data which are stored in the memory 5, 7, 9, 11.

However, in one embodiment, such a computer programme is not yet present in the memory 5, 7, 9, 11, but has to be loaded into it first. The computer programme may then for example be located on a data carrier, such as a DVD, CD-ROM, floppy disc. It is however also possible, that such a computer programme is loaded into the computer via a telecommunication connection, such as the Internet. Consequently, the invention also relates to the computer programme as such and a data carrier provided with such a computer programme.

Today, many videos are stored in AVI or another format. AVI stands for Audio Video Interleaved and is a

















