Claims

1. Device for compressing video data, comprising a processor and a memory connected thereto, the memory storing raw video data in a raw file format, an operating system and a first video compression programme, the processor being provided for

a) reading the raw video data from the memory,

b) compressing the raw video data by means of the operating system and the video compression programme and

c) storing compressed video data in the memory.

2. Device according to claim 1, wherein a conversion programme is stored in the memory for converting video data in AVI format to raw video data and the processor is equipped for receiving video data in AVI format and converting the video data in AVI format by means of the operating system and the conversion programme to raw video data.

3. Device according to one of the previous claims, wherein a second video compression programme is stored in the memory for compressing video data to GSM video data in a format suitable for GSM and the processor is equipped for reading out the compressed video data and further compressing the compressed video data by means of the second video compression programme to compressed video data suitable for GSM.

4. Device according to one of the previous claims, wherein the device comprises a monitor and the processor is equipped for displaying at least one of the video data in AVI format, the raw video data, the compressed video data and the video data suitable for GSM by means of the operating system on the monitor.

5. Device according to one of the previous claims, wherein the processor is equipped for transmitting at least one of the video data in AVI format, the raw video data, the compressed video