







minutes, while the final result was only 5 MB large. The final result could be shown on a monitor, while to the eye no loss of data had occurred.

In one embodiment, the memory stores a second video compression programme for compressing video data to  
5 GSM video data in a format suitable for GSM and the processor is provided for reading the compressed video data and further compressing the compressed video data to compressed video data suitable for GSM by means of the second video compression programme.

The inventor has noticed, that the result of the  
10 first video compression can be offered to a second video compression programme which subsequently performs a second video compression in such a way that compressed video data suitable for GSM are created. These last video data can then simply be transmitted wirelessly. GSM is here only an example. The invention also relates to other mobile  
15 telephony standards.

The invention further relates to a method for compressing video data by means of 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  
20 method comprising:

- 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.

25 The invention furthermore relates to a computer programme product comprising instructions and data which can be read by a computer device and which after having been read into the computer device enable the execution of the above mentioned method.

30 Finally, the invention relates to a data carrier provided with a computer programme product, as defined above.





















