

Title (en)

METHOD FOR TRANSMITTING AND REPLAYING VIDEO DATA

Title (de)

VERFAHREN ZUR ÜBERTRAGUNG UND WIEDERGABE VON VIDEODATEIEN

Title (fr)

PROCEDE DE TRANSMISSION ET DE LECTURE DE DONNEES VIDEO

Publication

**EP 1243140 A2 20020925 (DE)**

Application

**EP 00993134 A 20001215**

Priority

- DE 19960454 A 19991215
- EP 0012833 W 20001215

Abstract (en)

[origin: WO0149035A2] The invention relates to a method for transmitting and replaying digital video files. According to the inventive method, digital video files are encoded and transmitted to receivers, after request and by means of packet-switched data transmission and a provider, whereby said receivers are authorised to receive said data by virtue of the receiver-specific identification thereof. The video files are stored in a storage medium of a receiving and replaying device, preferably a multi-media PC, that is allocated to the receiver. Video files are selected for producing programme sequences for playback. Said sequences are stored in a memory for programme sequences. The video files are replayed according to the programme sequence. The aim of the invention is to replay the individual video files in a centrally controllable manner and as flexibly as possible. A head data set that is also called header and contains information for controlling playback of the video files is allocated to each video file.

IPC 1-7

**H04N 7/26**

IPC 8 full level

**H04N 7/167** (2011.01); **H04N 7/173** (2011.01); **H04N 7/16** (2011.01)

CPC (source: EP)

**H04N 7/1675** (2013.01); **H04N 7/17336** (2013.01); **H04N 21/23473** (2013.01); **H04N 21/26258** (2013.01); **H04N 21/4143** (2013.01); **H04N 21/4334** (2013.01); **H04N 21/47202** (2013.01); **H04N 21/4825** (2013.01); **H04N 21/812** (2013.01); **H04N 21/8586** (2013.01)

Citation (search report)

See references of WO 0149035A2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

**WO 0149035 A2 20010705**; **WO 0149035 A3 20011122**; AU 5211801 A 20010709; DE 19960454 A1 20010712; EP 1243140 A2 20020925

DOCDB simple family (application)

**EP 0012833 W 20001215**; AU 5211801 A 20001215; DE 19960454 A 19991215; EP 00993134 A 20001215