

Title (en)

METHOD FOR THE RELIABLE RECORDING OF VIDEO/AUDIO DATA VIA A DIGITAL NETWORK

Title (de)

VERFAHREN ZUR ZUVERLÄSSIGEN AUFZEICHNUNG VON VIDEO-/AUDIODATEN ÜBER EIN DIGITALES NETZWERK

Title (fr)

PROCEDE D'ENREGISTREMENT FIABLE DE DONNEES VIDEO/AUDIO PAR L'INTERMEDIAIRE D'UN RESEAU NUMERIQUE

Publication

**EP 1586194 A1 20051019 (DE)**

Application

**EP 04701303 A 20040110**

Priority

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- DE 10301457 A 20030110

Abstract (en)

[origin: WO2004064387A1] The aim of the invention is to create a method for reliably recording data that is successively generated at a data source and is transmitted for storing purposes to at least one recording device via a digital network. Said aim is achieved by the fact that said data is stored at the data source before being transmitted on the digital network such that data which was to be transmitted during a disturbance on the digital network can be supplied to the at least one recording device following the disturbance.

IPC 1-7

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IPC 8 full level

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Citation (search report)

See references of WO 2004064387A1

Citation (examination)

- US 2003007785 A1 20030109 - SHIMIZU SEIYA [JP]
- OAKLEY M: "INTRODUCTIO TO TCP/IP", PROCEEDINGS OF SHARE EUROPE SPRING CONFERENCE, XX, XX, 18 April 1994 (1994-04-18), pages 481 - 507, XP000562101

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