

Title (en)

COMPUTER, COMPUTER PROGRAM PRODUCT AND METHOD FOR PROVIDING AN AUDIO OUTPUT SIGNAL

Title (de)

COMPUTER, COMPUTERPROGRAMM PRODUKT UND VERFAHREN ZUR ERSTELLUNG EINES AUDIOAUSGANGSIGNAL

Title (fr)

ORDINATEUR, PRODUIT DE PROGRAMME D'ORDINATEUR, ET PROCÉDÉ POUR FOURNIR UN SIGNAL DE SORTIE AUDIO

Publication

**EP 2036089 A4 20091230 (EN)**

Application

**EP 07769037 A 20070704**

Priority

- SE 2007050491 W 20070704
- SE 0601476 A 20060704

Abstract (en)

[origin: WO2008004971A1] A computer (23) connectable to a data network (36) and arranged to perform DJ functions, comprises: A first data base (25) for music track files; A second data base (27) for mix instructions files, A playback unit (33) arranged to provide the audio output signal by manipulating music files based on mix instructions files; A search unit (40) arranged to determine if the at least one music track file is found in the first data base (25) and A retrieval unit (35) arranged to connect to a music track data base (37) through a data network (36) to retrieve information related to at least one music track file from the music track data base (37) based on the indication of the at least one music track if it is not found in the first data base (25).

IPC 8 full level

**G11B 27/038** (2006.01); **G10H 1/00** (2006.01); **H04N 5/265** (2006.01)

CPC (source: EP)

**G10H 1/0091** (2013.01); **G11B 27/034** (2013.01); **G10H 2210/125** (2013.01); **G10H 2210/241** (2013.01); **G10H 2240/131** (2013.01); **G10H 2240/305** (2013.01); **H04N 5/782** (2013.01)

Citation (search report)

- [Y] WO 02075718 A2 20020926 - MAGIX AG [DE], et al
- [Y] EP 0962929 A2 19991208 - MATSUSHITA ELECTRIC IND CO LTD [JP]
- [A] BECKER F ET AL: "Native Instruments Software Synthesis", TRAKTOR DJ STUDIO 3, OPERATION MANUAL., 1 January 2005 (2005-01-01), pages 1 - 145, XP003023885
- See references of WO 2008004971A1

Cited by

WO2019115333A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2008004971 A1 20080110**; EP 2036089 A1 20090318; EP 2036089 A4 20091230; SE 0601476 L 20080105; SE 530102 C2 20080304

DOCDB simple family (application)

**SE 2007050491 W 20070704**; EP 07769037 A 20070704; SE 0601476 A 20060704