

Title (en)
MEDIA STORAGE SYSTEM

Title (de)
MEDIENAUFBEWAHRUNGSSYSTEM

Title (fr)
SYSTÈME DE STOCKAGE MULTIMÉDIA

Publication
EP 2240860 A4 20140903 (EN)

Application
EP 07855175 A 20071214

Priority
US 2007087565 W 20071214

Abstract (en)
[origin: WO2009078851A2] A media storage system (100) includes a disc input element (122) for receiving a media disc, a disc output element (126) for ejecting a disc, and a media reader (132) for reading information from a disc. If insufficient information is readable from a disc, it may be obtained through a computer network (140). The system (100) includes a disc transporter (124) for moving received discs to respective internal storage locations (114). The system (100) includes a data input device (137) for entering disc catalogue data and a data output device (138) such as a display for displaying disc catalogue data. The data input (137) and output (138) devices may be input buttons and a display on a remote control. Each disc and related information is associated with an identifier such that access to disc data may be by restricted by user identifier or content ratings.

IPC 8 full level
G11B 17/22 (2006.01)

CPC (source: EP)
G11B 17/051 (2013.01); **G11B 27/002** (2013.01); **G11B 27/11** (2013.01); **G11B 2220/41** (2013.01)

Citation (search report)

- [XYI] WO 9705616 A1 19970213 - SONY ELECTRONICS INC [US]
- [Y] JP H01261992 A 19891018 - MATSUSHITA ELECTRIC IND CO LTD
- [Y] JP H1011955 A 19980116 - SANYO ELECTRIC CO
- See references of WO 2009078851A2

Citation (examination)

- WO 0005715 A1 20000203 - THOMSON CONSUMER ELECTRONICS [US]
- US 5828647 A 19981027 - LEE YOUNG-WON [KR], et al

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)
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DOCDB simple family (application)
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