

Title (en)
SYSTEMS AND METHOD FOR REMOVABLE MASS STORAGE DEVICE AND COMPUTER READABLE MEDIUM FOR STORING INFORMATION

Title (de)
SYSTEME UND VERFAHREN ZUR ENTFERNUNG EINES MASSENSPEICHERGERÄTS UND COMPUTERLESBARER DATENTRÄGER ZUR
SPEICHERUNG VON INFORMATIONEN

Title (fr)
SYSTÈMES ET PROCÉDÉ POUR UN DISPOSITIF DE STOCKAGE DE MASSE AMOVIBLE ET SUPPORT LISIBLE PAR ORDINATEUR POUR
STOCKER DES INFORMATIONS

Publication
EP 2149140 A2 20100203 (EN)

Application
EP 08751404 A 20080528

Priority
• IL 2008000722 W 20080528
• US 94041907 P 20070528
• US 76988907 A 20070628
• US 76988307 A 20070628

Abstract (en)
[origin: WO2008146285A2] A computer readable medium having computer-readable code embodied therein for authorizing access to a network, the computer-readable code including instructions for: receiving information to be stored on a removable mass storage device; storing a session representation on a non-optical re-writable storage area of the removable mass storage device; wherein the session representation comprises the received information; and generating metadata representative of representations of multiple sessions that are stored on the non-optical re-writable storage area. A method for storing information, the method includes receiving information to be stored on a removable mass storage device; and storing a compact disc recordable (CDR) session representation on a non-optical re-writable storage area of the removable mass storage device; wherein the CDR session representation comprises the received information.

IPC 8 full level
G11B 20/18 (2006.01)

CPC (source: EP KR)
G11B 20/10 (2013.01 - KR); **G11B 20/12** (2013.01 - KR); **G11B 20/18** (2013.01 - EP KR)

Citation (search report)
See references of WO 2008146285A2

Citation (examination)
US 2003084260 A1 20030501 - WHITE NORMAN JACKSON [GB], et al

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

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JP 2010528390 A 20100819; KR 20100015682 A 20100212; TW 200915306 A 20090401; TW I387962 B 20130301

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