Title (en)

MEMORY DEVICE WITH CIRCUITRY FOR IMPROVING ACCURACY OF A TIME ESTIMATE USED IN DIGITAL RIGHTS MANAGEMENT (DRM) LICENSE VALIDATION AND METHOD FOR USE THEREWITH

Title (de)

SPEICHERVORRICHTUNG MIT SCHALTUNG FÜR ERHÖHTE PRÄZISION EINER ZEITSCHÄTZUNG FÜR DIGITALE RECHTEVERWALTUNG (DRM), LIZENZVALIDIERUNG UND VERFAHREN ZUR VERWENDUNG

Title (fr)

DISPOSITIF MÉMOIRE COMPRENANT UN ENSEMBLE DE CIRCUITS SERVANT À AMÉLIORER LA PRÉCISION D'UNE ESTIMATION DE TEMPS UTILISÉE DANS LA VALIDATION DE LICENCE DE GESTION DES DROITS NUMÉRIQUES (GDN) ET PROCÉDÉ D'UTILISATION CORRESPONDANT

Publication

EP 2156353 A1 20100224 (EN)

Application

EP 08770229 A 20080605

Priority

• US 2008065968 W 20080605
• US 81134807 A 20070608
• US 81135407 A 20070608

Abstract (en)

[origin: WO2008154308A1] A memory device with circuitry for improving accuracy of a time estimate used in digital rights management (DRM) license validation and a method for use therewith are disclosed. In one embodiment, a memory device receives a request to validate a DRM license stored on the memory device, wherein the DRM license is associated with a time stamp update policy (TUP) that specifies when a new time stamp is needed. Before attempting to validate the DRM license, the memory device determines if a new time stamp is needed based on the TUP associated with the DRM license. If a new time stamp is needed, the memory device receives the new time stamp and then attempts to validate the DRM license using a time estimate based on the new time stamp. Other embodiments are disclosed, and each of the embodiments can be used alone or together in combination.

IPC 8 full level

G06F 21/10 (2013.01); **G06F 21/72** (2013.01)

CPC (source: EP US)

G06F 21/10 (2013.01 - EP US); **G06F 21/725** (2013.01 - EP)

Citation (search report)

See references of WO 2008154308A1

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

DOCDB simple family (publication)

WO 2008154308 A1 20081218; CN 101779207 A 20100714; CN 101779207 B 20131002; EP 2156353 A1 20100224; JP 2010530102 A 20100902; JP 5180293 B2 20130410; KR 20100035702 A 20100406; TW 200907681 A 20090216

DOCDB simple family (application)

US 2008065968 W 20080605; CN 200880102317 A 20080605; EP 08770229 A 20080605; JP 2010511335 A 20080605; KR 20107000096 A 20080605; TW 97121254 A 20080606