Title (en)

Radio receiver able to change the timing at which a broadcast station list is updated and corresponding method

Title (de)

Rundfunkempfänger fähig den Aktualisierungszeitpunkt einer Rundfunkstationsliste zu ändern und entsprechendes Verfahren

Title (fr)

Récepteur radio capable de changer le moment de mise à jour d'une liste de stations de radiodiffussion et procédé correspondant

Publication

EP 2355384 A3 20120606 (EN)

Application

EP 11000621 A 20110126

Priority

JP 2010019007 A 20100129

Abstract (en)

[origin: EP2355384A2] A radio receiver that receives broadcast station information provided by a radio data system includes: a displayed content information acquisition unit acquiring information indicating displayed contents of a display device (200); a displayed content determination unit (1082) determining whether the acquired displayed contents correspond to predetermined displayed contents; a broadcast station information reception time setting unit (1084) setting a time and/or interval at which the broadcast station information is received; and a broadcast station information reception unit receiving the broadcast station information in accordance with the time and/or interval set by the broadcast station information reception time setting unit (1084).

IPC 8 full level

H04H 60/44 (2008.01); **H04H 60/25** (2008.01); **H04H 60/41** (2008.01)

CPC (source: EP)

H04H 60/25 (2013.01); **H04H 60/41** (2013.01); H04H 2201/13 (2013.01); H04H 2201/60 (2013.01)

Citation (search report)

- [X] EP 1833170 A1 20070912 - SHARP KK [JP]
- [I] US 2006121868 A1 20060608 - JUTORI OSAMU [JP]
- [X] DE 19640867 A1 19970410 - CLARION CO LTD [JP]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2355384 A2 20110810; **EP 2355384 A3 20120606**; JP 2011160114 A 20110818; JP 5363365 B2 20131211

DOCDB simple family (application)

EP 11000621 A 20110126; JP 2010019007 A 20100129