

Title (en)

Radio receiver and method of controlling the same

Title (de)

Rundfunkempfänger und Steuerungsverfahren dafür

Title (fr)

Récepteur radio et son procédé de commande

Publication

EP 2285024 A3 20110831 (EN)

Application

EP 10251210 A 20100706

Priority

JP 2009161653 A 20090708

Abstract (en)

[origin: EP2285024A2] A radio receiver (100) has a receiving unit (106) that receives broadcast station information and/or traffic information provided by a radio data system, and provides the traffic information to a vehicle-mounted system (200), a station list setting unit (1108) that sets a list of broadcast stations from which signals can be received, based on the broadcast station information, a status information obtaining unit (1102) that obtains status information indicative of a status of the vehicle-mounted system (200), from the vehicle-mounted system (200), an operating mode setting unit (1104) that makes a setting as to whether the station list is to be updated, or the traffic information is to be provided to the vehicle-mounted system (200), based on the status information, and a receiving information changing unit (1106) that changes information to be received, according to the above setting.

IPC 8 full level

H04H 20/55 (2008.01); **H04H 20/62** (2008.01); **H04H 60/25** (2008.01)

CPC (source: EP)

H04H 20/55 (2013.01); **H04H 60/43** (2013.01); **H04H 2201/13** (2013.01); **H04H 2201/60** (2013.01)

Citation (search report)

- [X] EP 1536580 A2 20050601 - ALPINE ELECTRONICS INC [JP]
- [X] EP 2073410 A1 20090624 - FUJITSU TEN LTD [JP]
- [X] US 2008125066 A1 20080529 - SUZUKI KENSUKE [JP]

Cited by

US11272435B2; EP2493098A1; EP2802094A1; CN105846839A; EP3160064A1; US9065577B2; EP2884680A1; JP2015115906A; US9455793B2; EP3396876B1; EP3580932B1

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 SE SI SK SM TR

Designated extension state (EPC)

BA ME RS

DOCDB simple family (publication)

EP 2285024 A2 20110216; **EP 2285024 A3 20110831**; **EP 2285024 B1 20160302**; JP 2011019041 A 20110127; JP 4962537 B2 20120627

DOCDB simple family (application)

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