

Title (en)

USER INTERFACE FOR DISPLAYING PREDICTED DESTINATIONS

Title (de)

BENUTZERSCHNITTSTELLE ZUR ANZEIGE PROGNOSTIZIERTER ZIELSTELLEN

Title (fr)

INTERFACE UTILISATEUR POUR AFFICHER DES DESTINATIONS PRÉDITES

Publication

EP 2946172 A1 20151125 (EN)

Application

EP 14725931 A 20140312

Priority

- US 201361800908 P 20130315
- US 201361832853 P 20130608
- US 201361832818 P 20130608
- US 201361832928 P 20130609
- US 201361875753 P 20130911
- US 201314081911 A 20131115
- US 2014025121 W 20140312

Abstract (en)

[origin: WO2014151153A2] Some embodiments provide a method for a mobile device connected to a vehicle's interactive communication system that includes a display screen. The method identifies at least one search term from audio data received through the vehicle's interactive communication system. At the mobile device, the method performs a search to identify at least one location related to the identified search term. The method generates a map, that displays the identified location, for output on the display screen of the interactive communication system of the vehicle.

IPC 8 full level

G01C 21/36 (2006.01)

CPC (source: CN EP)

G01C 21/3608 (2013.01 - CN EP); **G01C 21/3617** (2013.01 - CN EP); **G01C 21/362** (2013.01 - CN EP); **G01C 21/3626** (2013.01 - EP);
G01C 21/3661 (2013.01 - CN EP); **G01C 21/3688** (2013.01 - CN EP); **G01C 21/36** (2013.01 - EP)

Citation (search report)

See references of WO 2014151155A1

Citation (examination)

- WO 2011084156 A2 20110714 - APPLE INC [US], et al
- DIEWALD S ET AL: "Mobile Device Integration and Interaction in the Automotive Domain", 29 November 2011 (2011-11-29), pages 1 - 4, XP002732023, Retrieved from the Internet <URL: <http://citeeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.347.7130>> [retrieved on 20141104]

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US10718627B2; US11874128B2

Designated contracting state (EPC)

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BA ME

DOCDB simple family (publication)

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AU 2014235244 B2 20170413; AU 2014235245 A1 20150924; AU 2014235245 B2 20170302; AU 2014235246 A1 20150924;
AU 2014235246 B2 20170817; AU 2014235248 A1 20150924; AU 2014235248 B2 20170511; AU 2017261594 A1 20171207;
AU 2017261594 B2 20190815; CN 105051494 A 20151111; CN 105051494 B 20180126; CN 105051496 A 20151111;
CN 105051496 B 20200117; CN 105143828 A 20151209; CN 105143828 B 20190913; CN 105191387 A 20151223; CN 105191387 B 20190326;
CN 109631935 A 20190416; CN 110068352 A 20190730; CN 110068352 B 20230609; CN 111289010 A 20200616; CN 111337048 A 20200626;
CN 111337048 B 20230328; EP 2946171 A2 20151125; EP 2946171 B1 20210804; EP 2946172 A1 20151125; EP 3101392 A1 20161207;
EP 3101392 B1 20211215; EP 3889546 A1 20211006; TW 201447233 A 20141216; TW 201447234 A 20141216; TW I532976 B 20160511;
TW I572849 B 20170301; WO 2014151155 A1 20140925; WO 2014151155 A4 20141204

DOCDB simple family (application)

US 2014025117 W 20140312; AU 2014235244 A 20140312; AU 2014235245 A 20140312; AU 2014235246 A 20140312;
AU 2014235248 A 20140312; AU 2017261594 A 20171117; CN 201480013890 A 20140312; CN 201480013896 A 20140312;
CN 201480013904 A 20140312; CN 201480013916 A 20140312; CN 201910037339 A 20140312; CN 201910219455 A 20140312;
CN 202010068132 A 20140312; CN 202010071455 A 20140312; EP 14722422 A 20140312; EP 14725931 A 20140312;
EP 16179680 A 20140306; EP 21174530 A 20140312; TW 103109253 A 20140314; TW 103109464 A 20140314; US 2014025121 W 20140312