

Title (en)

WIRELESS MEDIA SOURCE FOR COMMUNICATION WITH DEVICES ON DATA BUS OF VEHICLE

Title (de)

DRAHTLOSE MEDIENQUELLE ZUR KOMMUNIKATION MIT EINRICHTUNGEN AUF DEM DATENBUS EINES FAHRZEUGS

Title (fr)

SOURCE MULTIMEDIA SANS FIL POUR COMMUNICATION AVEC DES DISPOSITIFS SUR UN BUS DE DONNEES DE VEHICULE

Publication

**EP 1902532 A2 20080326 (EN)**

Application

**EP 06787512 A 20060714**

Priority

- US 2006027611 W 20060714
- US 69910005 P 20050714
- US 80380706 P 20060602
- US 45730206 A 20060713

Abstract (en)

[origin: CA2614252A1] A wireless audio source ( 102) integrated into a host bus (110) of a vehicle includes a transmitter module (100) for wirelessly transmitting signals received from a connected portable audio player (102) to a receiver module (106) connected to the host bus (110). The host bus (110) thereby enabling the audio content to be reproduced over the speakers (116 and 126). In one aspect, the user is able to control the volume and related functions of the audio content using the standard radio controls. In other aspects, a portable wireless transceiver is disclosed wherein an occupant of the vehicle can transmit and receive multimedia data to and from a wireless transceiver coupled to the host bus (110). Multimedia and other devices (130) connected to the host bus (110) can thereby send and receive signals to and from the portable wireless transceiver.

IPC 8 full level

**H04M 1/72442** (2021.01); **H04M 1/72412** (2021.01); **H04M 1/60** (2006.01)

CPC (source: EP US)

**H04M 1/724098** (2022.02 - EP US); **H04M 1/72412** (2021.01 - EP US); **H04M 1/72442** (2021.01 - EP); **H04M 1/6066** (2013.01 - EP); **H04M 2250/02** (2013.01 - EP)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

CA 2614252 A1 20070118; CN 103002383 A 20130327; EP 1902532 A2 20080326; EP 1902532 A4 20120822

DOCDB simple family (application)

CA 2614252 A 20060714; CN 201210394027 A 20060714; EP 06787512 A 20060714