

Title (en)

Danger warning device, procedure and use

Title (de)

Gefahrenwarneinrichtung sowie Verfahren und Verwendung

Title (fr)

Dispositif d'alerte des dangers, ainsi que procédé et utilisation

Publication

**EP 2075778 A2 20090701 (DE)**

Application

**EP 08105669 A 20081027**

Priority

DE 102007062709 A 20071227

Abstract (en)

The device (1) has a variable optical display i.e. display panel (2), for symbols and/or text field (3) and a radio interface (5) transmitting sense-appropriate information by radio to vehicles synchronously to the display. An input device (4) has a memory and a selection control, which is formed so that information for the optical display and sense-appropriate information for the radio interface are displayed from the memory during operation of the device (1). The optical display and the information passed onto the radio interface are set synchronously to each other by adjustment process. Independent claims are also included for the following: (1) a method for activating a danger warning device (2) a vehicle equipment receiving radio signals of a danger warning device.

Abstract (de)

Bei einer Gefahrenwarneinrichtung (1) mit variabler optischer Anzeige von Symbolen (2) oder Text (3) und einer Funkschnittstelle (5) erfolgt synchron zur vorgewählten optischen Anzeige (2) die Übermittlung einer sinnentsprechenden Information über die Funkschnittstelle (5) an Fahrzeuge.

IPC 8 full level

**G08G 1/0967** (2006.01)

CPC (source: EP)

**G08G 1/096783** (2013.01)

Citation (applicant)

- DE 10248968 A1 20040603 - DEUTSCHE TELEKOM AG [DE]
- EP 1422678 A2 20040526 - FRANCE TELECOM [FR]

Cited by

DE102014207054A1

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)

**EP 2075778 A2 20090701**; DE 102007062709 A1 20090702

DOCDB simple family (application)

**EP 08105669 A 20081027**; DE 102007062709 A 20071227