

Title (en)

INFORMATION DISTRIBUTION SYSTEMS, PARTICULARLY TOUR GUIDE SYSTEMS.

Title (de)

INFORMATIONSVERTeilUNGSSYSTEM, INSBESONDERE REISELEITUNGSSYSTEME.

Title (fr)

SYSTEMES SERVANT A DONNER DES INFORMATIONS, PARTICULIEREMENT SYSTEMES POUR VISITES GUIDEES.

Publication

EP 0680678 A1 19951108 (EN)

Application

EP 94900221 A 19931116

Priority

- GB 9302360 W 19931116
- GB 9224020 A 19921116
- GB 9320570 A 19931006

Abstract (en)

[origin: WO9411967A1] A system for the distribution of information, particularly at a tourist site, has a central computer network (1) with a main processor (DP) holding source data networked with node computers (NN). The computers of the network (1) are connected to a telephone exchange (2) which in turn connects to radio exchanges (3), sending to radio base stations (4) which relay and receive transmitted radio signals to/from portable telephone handsets (5). Data of the data source are indexed so that item-specific requests can be sent from the handsets, either manually or by automatic trigger, to initiate the sending of appropriate information items addressed to the appropriate handset (5) from the source data. One or more levels of data catching can be provided between the source data and the telephone exchange (2), to enhance simultaneous service of numerous handsets (5).

IPC 1-7

H04J 3/16; G06F 15/21

IPC 8 full level

H04W 4/024 (2018.01); **H04M 3/493** (2006.01); **H04M 11/04** (2006.01); **H04W 4/02** (2018.01); **H04M 3/42** (2006.01); **H04W 84/16** (2009.01)

CPC (source: EP US)

H04M 3/493 (2013.01 - EP); **H04M 11/04** (2013.01 - EP); **H04W 4/02** (2013.01 - EP); **H04W 4/024** (2018.01 - EP US); **H04M 2207/18** (2013.01 - EP); **H04M 2242/30** (2013.01 - EP); **H04W 84/16** (2013.01 - EP)

Citation (search report)

See references of WO 9411967A1

Designated contracting state (EPC)

DE ES FR GB IT NL

DOCDB simple family (publication)

WO 9411967 A1 19940526; AU 5469794 A 19940608; EP 0680678 A1 19951108

DOCDB simple family (application)

GB 9302360 W 19931116; AU 5469794 A 19931116; EP 94900221 A 19931116