

Title (en)

RADIO BROADCASTING SYSTEM, METHOD AND RADIO SET FOR RECEIVING TRANSMITTER OR PROGRAMME DATA

Title (de)

RUNDFUNKSYSTEM, VERFAHREN UND RUNDFUNKEMPFÄNGER ZUM EMPFANG VON SENDER- ODER PROGRAMMDATEN

Title (fr)

SYSTEME DE RADIODIFFUSION, PROCEDE ET RECEPTEUR RADIO POUR LA RECEPTION DE DONNEES D'EMETTEUR OU DE PROGRAMME

Publication

**EP 1413074 A2 20040428 (DE)**

Application

**EP 02704763 A 20020319**

Priority

- DE 10113463 A 20010319
- EP 0203017 W 20020319

Abstract (en)

[origin: WO02075988A2] A radio broadcasting system is composed of radio transmitters (RS), to which a respective programme identification is assigned, radio sets (RE) comprising a respective display device (D) for reproducing the programme identification and a server (SR), on which data concerning the radio transmitter (RS) is stored together with the programme identification. When a radio set (RE) is tuned to one of said radio transmitters (RS), the data of said radio transmitter (RS) is requested from the server (SR), e.g. by means of a GSM telephone (GSM) and is reproduced on the optical display device (D). According to one embodiment, the data of the respective receivable radio transmitters (RS) is requested in a block from the server (SR), is stored in a memory (SP) of the radio set (RE) making the request and when the radio set (RE) is tuned to one of these radio transmitters (RS), the data of the relevant radio transmitter is reproduced on the optical display device (D).

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IPC 8 full level

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CPC (source: EP)

**H04H 20/28** (2013.01); **H04H 60/91** (2013.01); **H04H 2201/13** (2013.01)

Citation (search report)

See references of WO 02075988A2

Citation (examination)

- US 6192223 B1 20010220 - BARNETT RICHARD E [US], et al
- US 5732338 A 19980324 - SCHWOB PIERRE R [HK]
- EP 0975108 A2 20000126 - BOSCH GMBH ROBERT [DE]

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