Title (en)
Wireless communications device and operating method thereof

Title (de)
Drahtloses Kommunikationsgerät und Betriebsverfahren dafür

Title (fr)
Dispositif de communication sans fil et méthode d'opération associée

Publication
EP 1841104 A1 20071003 (EN)

Application
EP 06251854 A 20060331

Priority
EP 06251854 A 20060331

Abstract (en)
A wireless television receiver 17, in the form of a GSM wireless telephone, comprises a DAB receiver capable of receiving data from a plurality of data channels over a unidirectional link. The received data comprises video data, audio data or both, enabling the reception of video and radio programmes. The receiver 17 also comprises means for selectively decoding and outputting data from a channel onto a display screen. An actuation element 18 is provided on the body of the receiver 17 and is operable, during output of data from a selected channel, to send identification data, indicative of the channel, over a GPRS data link to a predetermined network address. In response, the receiver 17 is arranged to receive a different network address from the location 25 identified by the predetermined network address, and to download a web page from the different network address for display on the display screen.

IPC 8 full level
H04H 20/57 (2008.01); **H04H 60/39** (2008.01); **H04H 60/64** (2008.01); **H04H 60/85** (2008.01); H04H 60/91 (2008.01)

IPC 8 main group level
H04H 1/00 (2006.01)

CPC (source: EP)
H04H 20/57 (2013.01); **H04H 60/39** (2013.01); **H04H 60/64** (2013.01); **H04H 60/85** (2013.01); H04H 60/91 (2013.01); H04H 2201/30 (2013.01); H04H 2201/37 (2013.01)

Citation (search report)
- [XY] US 2002183059 A1 20021205 - NOREEN GARY KEITH [US], et al
- [Y] WO 02078235 A2 20021003 - SIEMENS BUSINESS SERVICES GMBH [DE], et al

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EP2190136A1; EP2627016A1; CN103248940A; CN105052059A; CN111083556A; US10958976B2; WO2010060222A1; WO2014127843A1

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 YU

DOCDB simple family (publication)
EP 1841104 A1 20071003

DOCDB simple family (application)
EP 06251854 A 20060331