

Title (en)
SYSTEM AND METHOD FOR LINKING AT LEAST TWO MULTIMEDIA TERMINALS TO EACH OTHER VIA A FIXED NETWORK OR CELLULAR NETWORK

Title (de)
SYSTEM UND VERFAHREN ZUR VERBINDUNG ZWISCHEN MINDESTENS ZWEI MULTIMEDIAENDGERÄTEN VERBUNDEN DURCH EIN FESTES ODER ZELLULARES NETZWERK

Title (fr)
SYSTEME ET PROCEDE DE MISE EN RELATION ENTRE AU MOINS DEUX TERMINAUX MULTIMEDIA RELIES ENTRE EUX PAR UN RESEAU FIXE OU CELLULAIRE

Publication
EP 1678907 A1 20060712 (FR)

Application
EP 03778471 A 20031027

Priority
FR 0303191 W 20031027

Abstract (en)
[origin: WO2005053264A1] The invention relates to a system for linking at least two multimedia terminals (11,12) to each other via a fixed network or cellular network (10) comprising an application server linked to a storage memory which contains multimedia content which can be selected by a calling individual. The server comprises means for managing network entities in order to synchronize signaling of a call between the terminal of a called individual (15) and a multimedia content (15) with the called person's terminal capacities. The invention also relates to a method for linking at least two multimedia terminals (11, 12).

IPC 1-7
H04L 29/06; **H04M 3/42**; **H04Q 7/22**

IPC 8 full level
H04L 12/56 (2006.01); **H04L 29/06** (2006.01); **H04L 29/08** (2006.01)

CPC (source: EP US)
H04L 65/1096 (2013.01 - EP US); **H04L 65/1101** (2022.05 - US); **H04L 65/765** (2022.05 - EP US); **H04L 67/04** (2013.01 - EP US); **H04L 67/561** (2022.05 - EP US); **H04L 69/24** (2013.01 - EP US)

Citation (search report)
See references of WO 2005053264A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2005053264 A1 20050609; AU 2003285470 A1 20050617; CN 1879378 A 20061213; EP 1678907 A1 20060712; JP 2007515087 A 20070607; US 2007268937 A1 20071122

DOCDB simple family (application)
FR 0303191 W 20031027; AU 2003285470 A 20031027; CN 200380110760 A 20031027; EP 03778471 A 20031027; JP 2005510874 A 20031027; US 57757403 A 20031027