

Title (en)

SYSTEM INCLUDING A SERVER AND A TERMINAL PROVIDED WITH GRAPHICAL INTERFACES COMMUNICATING VIA AN IMAGE-SHARING PROTOCOL

Title (de)

SYSTEM MIT EINEM SERVER UND EINEM ENDGERÄT, AUSGESTATTET MIT GRAFISCHEN SCHNITTSTELLEN, DIE ÜBER EIN BILD-SHARING-PROTOKOLL KOMMUNIZIEREN

Title (fr)

SYSTÈME COMPRENANT UN SERVEUR ET UN TERMINAL MUNIS D'INTERFACES GRAPHIQUES COMMUNIQUE VIA UN PROTOCOLE DE PARTAGE D'IMAGES

Publication

**EP 2380080 A1 20111026 (FR)**

Application

**EP 09803803 A 20091202**

Priority

- FR 2009052380 W 20091202
- FR 0859116 A 20081230

Abstract (en)

[origin: WO2010076450A1] The invention relates to a multimedia system (10) including: a server (12) provided with an operating system (13) managing the allocation of the resources thereof to software applications (14, 16), the activation of which can be determined by a control application (18); and a client terminal (24) provided with a display device and a remote control (26); wherein the server (12) and the client terminal (24) are provided with a first graphical interface (20) and a second graphical interface (22), respectively, communicating via an image-sharing protocol, characterised in that the server (12) includes: a means (20) for identifying commands related to the control application (18) thereof in signals transmitted by the terminal via the graphical interfaces (20, 22) so as to follow said commands; and a means (20) for generating an image particular to the control application so as to transmit said image to the terminal via the graphical interfaces (20, 22).

IPC 8 full level

**G06F 9/44** (2006.01); **H04N 5/445** (2011.01)

CPC (source: EP US)

**G06F 9/452** (2018.01 - EP US); **G06F 9/45512** (2013.01 - EP US)

Citation (search report)

See references of WO 2010076450A1

Citation (examination)

US 2007056009 A1 20070308 - SPILO MICHAEL [US], et al

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 MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

**FR 2940688 A1 20100702**; **FR 2940688 B1 20110225**; BR PI0923873 A2 20150728; CN 102272719 A 20111207; CN 102272719 B 20151216; EP 2380080 A1 20111026; US 2011270915 A1 20111103; WO 2010076450 A1 20100708

DOCDB simple family (application)

**FR 0859116 A 20081230**; BR PI0923873 A 20091202; CN 200980153620 A 20091202; EP 09803803 A 20091202; FR 2009052380 W 20091202; US 200913142533 A 20091202