

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 COMMUNIQUEMENT 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

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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)

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DOCDB simple family (publication)

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