

Title (en)

STAND-BY POWER MANAGEMENT IN AN IMAGE DISPLAY DEVICE HAVING WAKE-ON-LAN FUNCTION

Title (de)

STANDBY-LEISTUNGSVERWALTUNG BEI EINER IMAGE-ANZEIGEVORRICHTUNG MIT WAKE-ON-LAN-FUNKTION

Title (fr)

GESTION D'ALIMENTATION DE SECOURS DANS UN DISPOSITIF D'AFFICHAGE D'IMAGES AVEC FONCTION DE RÉVEIL PAR RÉSEAU LOCAL

Publication

EP 3090422 A1 20161109 (EN)

Application

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Abstract (en)

[origin: WO2015101397A1] The present invention relates to an image display device comprising a mainboard, a power supply unit with a standby power layer, the standby power layer of the power supply unit fulfilling instant-on function in the event the image display device is manually switched on, the image display device further being connectible with a pluggable graphics module in signal communication therewith, such that an electronic board of the external pluggable graphics module is suppliable by the power supply unit.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2015101397A1

Citation (examination)

"Open Pluggable Specifications", 3 September 2013 (2013-09-03), Retrieved from the Internet <URL:<https://web.archive.org/web/20130903045013/https://downloadmirror.intel.com/22871/eng/OPSSpecification.pdf>> [retrieved on 20180906]

Cited by

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Designated contracting state (EPC)

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