

Title (en)

Computer system having analog and digital video signal output functionality, and computer device and video signal transmitting device thereof

Title (de)

Rechnersystem mit analoger und digitaler Bildsignalausgabe, und dazugehöriger Rechner und Übertragungseinrichtung

Title (fr)

Système d'ordinateur avec sortie de signaux vidéo à fonctionnalité analogue et digitale, et ordinateur et dispositif de transmission de signaux vidéo associés

Publication

EP 1845589 B1 20090107 (EN)

Application

EP 06255991 A 20061123

Priority

CN 200610073641 A 20060413

Abstract (en)

[origin: EP1845589A1] A video signal transmitting device (40) having analog and digital video signal output functionality is adapted to transmit a video signal, and has a cable unit (41), a digital visual interface integrated input port (42) disposed at one end of the cable unit (41) and adapted to receive the video signal, and a digital visual interface output port (43) and an analog video signal output port (44) disposed at the other end of the cable unit (41). The digital visual interface integrated input port (42) has a first pin set for digital video signals, and a second pin set for analog video signals. The digital visual interface output port (43) is connected to the first pin set through the cable unit (41), and the analog video signal output port (44) is connected to the second pin set through the cable unit (41) so as to achieve an effect of respectively outputting digital video signals and analog video signals.

IPC 8 full level

H01R 31/00 (2006.01)

CPC (source: EP)

H01R 31/00 (2013.01); **H01R 27/00** (2013.01); **H01R 2201/06** (2013.01)

Cited by

EP2849292A1; CN105141905A; US7563129B2

Designated contracting state (EPC)

BE DE FR GB NL

DOCDB simple family (publication)

EP 1845589 A1 20071017; **EP 1845589 B1 20090107**; CN 100461087 C 20090211; CN 101055514 A 20071017; DE 602006004701 D1 20090226

DOCDB simple family (application)

EP 06255991 A 20061123; CN 200610073641 A 20060413; DE 602006004701 T 20061123