

Title (en)
MULTIMEDIA GATEWAY

Title (de)
MULTIMEDIA-GATEWAY

Title (fr)
PASSERELLE MULTIMEDIA

Publication
EP 1735991 A1 20061227 (DE)

Application
EP 05729765 A 20050311

Priority
• EP 2005051118 W 20050311
• EP 04005762 A 20040311
• EP 05729765 A 20050311

Abstract (en)
[origin: EP1575241A1] The multimedia gateway has a first function block for setting up a multimedia data transmission with subscribers of the first network according to the specific protocol of this network, whereby message data and signaling data including performance characteristics are separately temporarily stored in respective first stack memories. The memories are signal specific and status sensitive. The gateway has a second function block for setting up a multimedia data transmission with subscribers of the second network according to the specific protocol of that network whereby message data and signaling data including performance characteristics are separately temporarily stored in respective second stack memories. The memories are signal specific and status sensitive. The system also has a third function block for translating the signaling data including performance characteristics and the message data between the first and second function blocks.

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

CPC (source: EP)
H04L 65/103 (2013.01); **H04L 65/104** (2013.01); **H04L 65/1104** (2022.05); **H04L 65/1106** (2022.05); **H04L 69/08** (2013.01); **H04L 69/16** (2013.01); **H04L 69/167** (2013.01); **H04L 69/169** (2013.01)

Citation (search report)
See references of WO 2005088940A1

Citation (examination)
EP 1143683 A2 20011010 - SIEMENS INF & COMM NETWORKS [US]

Designated contracting state (EPC)
DE FR GB

DOCDB simple family (publication)
EP 1575241 A1 20050914; BR PI0508575 A 20070814; CN 1930852 A 20070314; EP 1735991 A1 20061227; WO 2005088940 A1 20050922

DOCDB simple family (application)
EP 04005762 A 20040311; BR PI0508575 A 20050311; CN 200580007685 A 20050311; EP 05729765 A 20050311; EP 2005051118 W 20050311