

Title (en)

RADIO COMMUNICATION TERMINAL FOR PROCESSING DATA OF INTERNET SERVERS AND ELECTRONIC MAIL

Title (de)

FUNKKOMMUNIKATIONSTERMINAL ZUR DATENVERARBEITUNG VON INTERNETSERVERN UND ELEKTRONISCHEN NACHRICHTEN

Title (fr)

TERMINAL DE RADIOCOMMUNICATION POUR LE TRAITEMENT DE DONNEES DE SERVEURS INTERNET ET DE MESSAGERIE ELECTRONIQUE

Publication

EP 0966803 A1 19991229 (FR)

Application

EP 98914895 A 19980311

Priority

- FR 9800491 W 19980311
- FR 9702931 A 19970312
- FR 9707036 A 19970606

Abstract (en)

[origin: FR2760918A1] The invention concerns a radio communication terminal comprising radio interface circuits (30), for access to a radio communication network (39), connected to data adapting circuits (86, 96), for external processing (40) of said data after conversion into a predetermined format by a transmission interface (11), internal processing circuits (95), for example for data coming from Internet servers, directly connected to the adapting circuits (86, 96) and transforming circuits (89, 951, 952, 99) for adapting to said format data transmitted between the adapting circuits (86, 96) and the internal processing circuits (95).

IPC 1-7

H04B 7/02

IPC 8 full level

H04W 88/02 (2009.01)

CPC (source: EP)

H04W 88/02 (2013.01)

Citation (search report)

See references of WO 9840978A1

Designated contracting state (EPC)

DE ES FI GB IT SE

DOCDB simple family (publication)

FR 2760918 A1 19980918; FR 2760918 B1 19990507; AU 6921998 A 19980929; EP 0966803 A1 19991229; TW 385597 B 20000321; WO 9840978 A1 19980917

DOCDB simple family (application)

FR 9707036 A 19970606; AU 6921998 A 19980311; EP 98914895 A 19980311; FR 9800491 W 19980311; TW 87103614 A 19980312