Title (en)

COMMUNICATION NETWORK AMONG ELECTRONIC DEVICES AND METHOD TO AUTOMATICALLY IDENTIFY AND MANAGE THE TYPE OF ELECTRONIC DEVICES CONNECTED TO THE NETWORK.

Title (de)

KOMMUNIKATIONSNETZ ZWISCHEN ELEKTRONISCHEN VORRICHTUNGEN UND VERFAHREN ZUR AUTOMATISCHEN IDENTIFIZIERUNG UND VERWALTUNG DER ART VON AN DAS NETZ ANGESCHLOSSENEN ELEKTRONISCHEN VORRICHTUNGEN

Title (fr)

RÉSEAU DE COMMUNICATION ENTRE DES DISPOSITIFS ÉLECTRONIQUES ET PROCÉDÉ POUR RECONNAÎTRE ET GÉRER AUTOMATIQUEMENT LE TYPE DE DISPOSITIFS ÉLECTRONIQUES CONNECTÉS AU RÉSEAU

Publication

EP 2764661 A2 20140813 (EN)

Application

EP 12829103 A 20121003

Priority

• IT TO20110877 A 20111003
• IB 2012001957 W 20121003

Abstract (en)

[origin: WO2013050856A2] A communication network among electronic devices 4, said network is managed by means of a proper managing program "G", which is stored in at least one memory medium 21. Said network comprises at least one node 6, to which at least one of the electronic devices 4 is connected. Said node 6 comprises at least one motherboard 61 and at least one daughterboard 62, to which at least one device 4 is connected in an electrical manner or via radio. Said motherboard 61 and said daughterboard 62, which are electrically connected to one another, are suited to automatically identify and manage the type of electronic device 4 connected to said daughterboard 62, so that the network can manage said at least one device 4 as a function of the technical features of each connected device 4 itself.

IPC 8 full level

H04L 12/24 (2006.01); **H04L 12/28** (2006.01); **H04L 12/40** (2006.01); **H04L 12/417** (2006.01)

CPC (source: EP)

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See references of WO 2013050856A2

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