

Title (en)
SYSTEM AND METHOD FOR PROVIDING A HOST CONSOLE FOR ADJUST A POT OR CHIP STACK OF A PLAYER OF AN ELECTRONIC CARD GAME

Title (de)
SYSTEM UND VERFAHREN ZUR BEREITSTELLUNG EINER HOST-KONSOLE ZUM REGELN DES POTTS ODER DES CHIPSTAPELS EINES SPIELERS EINES ELEKTRONISCHEN KARTENSPIELS

Title (fr)
SYSTEME ET PROCEDE POUR CONSOLE HOTE PERMETTANT D'AJUSTER LA CAGNOTTE OU LA PILE DE JETONS D'UN JOUEUR D'UN JEU DE CARTES ELECTRONIQUE

Publication
EP 1883461 A2 20080206 (EN)

Application
EP 06771058 A 20060523

Priority
• US 2006020067 W 20060523
• US 68381005 P 20050523
• US 80207906 P 20060519

Abstract (en)
[origin: WO2006127795A2] An electronic gaming system has a plurality of tables each having a plurality of electronic player interaction areas (EPIA's) spaced preferably about a table periphery so that a gaming player locates oneself in front of a respective EPIA to play a game. A computer-based controller of the system assigns any one of preferably a variety of games to any one table. The player is then free to choose what game he/she desires to play by picking a particular table. The gaming system has a host console that communicates with each EPIA via the controller for managerial control of the plurality of tables. A software-based hospitality feature is integrated into the electronic gaming system for logging players in and out of a game, monitoring and recording of game play, enabling efficient waiter service, assisting security personal and preferably establishing confidential communications with the floor manager or host.

IPC 8 full level
A63F 9/24 (2006.01)

CPC (source: EP)
G07F 17/32 (2013.01); **G07F 17/3239** (2013.01); **G07F 17/3255** (2013.01); **G07F 17/3262** (2013.01)

Citation (search report)
See references of WO 2006127800A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK YU

DOCDB simple family (publication)
WO 2006127795 A2 20061130; WO 2006127795 A3 20070315; AU 2006249989 A1 20061130; AU 2006249990 A1 20061130; AU 2006249991 A1 20061130; AU 2006249994 A1 20061130; AU 2006249995 A1 20061130; AU 2006249996 A1 20061130; AU 2006250000 A1 20061130; CA 2601881 A1 20061130; CA 2604059 A1 20061130; CA 2604063 A1 20061130; CA 2604065 A1 20061130; CA 2604122 A1 20061130; CA 2604197 A1 20061130; CA 2604200 A1 20061130; EP 1883460 A2 20080206; EP 1883461 A2 20080206; EP 1883462 A2 20080206; EP 1883463 A2 20080206; EP 1899028 A2 20080319; EP 1899030 A2 20080319; EP 1899031 A2 20080319; JP 2008541869 A 20081127; JP 2008541870 A 20081127; JP 2008541871 A 20081127; JP 2008545472 A 20081218; JP 2008545473 A 20081218; JP 2008545474 A 20081218; JP 2009505684 A 20090212; WO 2006127796 A2 20061130; WO 2006127796 A3 20070927; WO 2006127797 A2 20061130; WO 2006127797 A3 20090522; WO 2006127800 A2 20061130; WO 2006127800 A3 20071115; WO 2006127801 A2 20061130; WO 2006127801 A3 20090522; WO 2006127802 A2 20061130; WO 2006127802 A3 20081113; WO 2006127806 A2 20061130; WO 2006127806 A3 20090423

DOCDB simple family (application)
US 2006020061 W 20060523; AU 2006249989 A 20060523; AU 2006249990 A 20060523; AU 2006249991 A 20060523; AU 2006249994 A 20060523; AU 2006249995 A 20060523; AU 2006249996 A 20060523; AU 2006250000 A 20060523; CA 2601881 A 20060523; CA 2604059 A 20060523; CA 2604063 A 20060523; CA 2604065 A 20060523; CA 2604122 A 20060523; CA 2604197 A 20060523; CA 2604200 A 20060523; EP 06760340 A 20060523; EP 06771052 A 20060523; EP 06771053 A 20060523; EP 06771054 A 20060523; EP 06771058 A 20060523; EP 06771059 A 20060523; EP 06771060 A 20060523; JP 2008513659 A 20060523; JP 2008513660 A 20060523; JP 2008513661 A 20060523; JP 2008513663 A 20060523; JP 2008513664 A 20060523; JP 2008513665 A 20060523; JP 2008513667 A 20060523; US 2006020062 W 20060523; US 2006020063 W 20060523; US 2006020067 W 20060523; US 2006020068 W 20060523; US 2006020069 W 20060523; US 2006020075 W 20060523