

Title (en)

System for and method of controlling an electronic gaming device

Title (de)

System und Verfahren zur Steuerung einer elektronischen Spielvorrichtung

Title (fr)

Système et procédé permettant de commander un dispositif de jeu électronique

Publication

EP 2775462 A1 20140910 (EN)

Application

EP 13158466 A 20130308

Priority

EP 13158466 A 20130308

Abstract (en)

A system and method for controlling an electronic gaming device ("EGM") from a mobile device during a remote access play session. The EGM is switched between a local access mode in which the inputs on the EGM are active and a remote access mode in which the inputs on the EGM are de-activated and a player interfaces the EGM using a mobile device such as a smartphone or a tablet computer. During remote access play sessions, all critical game play operations continue to be performed exclusively on the EGM and not on the mobile device. Critical game play operations include random number generation and determination of game outcome. Game content, including video, screenshot images and audio of the game are transmitted to the mobile device for display to the player. Player input and selections are made on the mobile device.

IPC 8 full level

G07F 17/32 (2006.01)

CPC (source: EP RU)

G07F 17/3209 (2013.01 - EP); **G07F 17/3218** (2013.01 - EP); **G07F 17/3223** (2013.01 - EP); **G07F 17/3204** (2013.01 - RU)

Citation (applicant)

US 2012315984 A1 20121213 - CARRICO DAVID [US], et al

Citation (search report)

- [XI] EP 2549449 A2 20130123 - IGT RENO NEV [US]
- [XI] WO 03027970 A2 20030403 - IGT RENO NEV [US]
- [I] US 2008311971 A1 20081218 - DEAN DAVID [AU]

Cited by

US9911273B2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2775462 A1 20140910; AU 2014224597 A1 20150924; AU 2014224597 B2 20180329; AU 2018203755 A1 20180621; AU 2018203755 B2 20200416; CA 2904123 A1 20140912; CN 105190714 A 20151223; CN 105190714 B 20190528; EP 3001874 A1 20160406; KR 102171741 B1 20201030; KR 20150126912 A 20151113; MX 2015011795 A 20160516; MX 350497 B 20170906; PE 20151856 A1 20160110; RU 2015140223 A 20170411; RU 2648624 C2 20180326; SG 11201506970T A 20151029; UA 119639 C2 20190725; WO 2014135692 A1 20140912

DOCDB simple family (application)

EP 13158466 A 20130308; AU 2014224597 A 20140307; AU 2018203755 A 20180529; CA 2904123 A 20140307; CN 201480016693 A 20140307; EP 14708870 A 20140307; EP 2014054483 W 20140307; KR 20157027613 A 20140307; MX 2015011795 A 20140307; PE 2015001883 A 20140307; RU 2015140223 A 20140307; SG 11201506970T A 20140307; UA A201509130 A 20140307