

Title (en)  
Smart card extension class

Title (de)  
Chipkartenerweiterungsklasse

Title (fr)  
Classe d'extension de carte à puce

Publication  
**EP 2568455 A1 20130313 (EN)**

Application  
**EP 12183086 A 20120905**

Priority  
US 201113230502 A 20110912

Abstract (en)  
Disclosed herein are techniques for facilitating communication with a smart card in communication with a gaming machine. In some implementations, a smart card interaction device may be activated. A smart card interaction device coupled with an electronic gaming machine may be identified within an operating system running at the electronic gaming machine. The smart card interaction device may be capable of facilitating communication between the electronic gaming machine and a smart card in communication with the smart card interaction device. A communication protocol interface may be initiated within the operating system. The communication protocol interface may provide a mechanism for transmitting messages between the electronic gaming machine and devices in communication with the electronic gaming machine. A first message may be transmitted via the communication protocol interface between the smart card interaction device and a first host server via a network.

IPC 8 full level  
**G07F 17/32** (2006.01)

CPC (source: EP)  
**G07F 17/3223** (2013.01); **G07F 17/3227** (2013.01); **G07F 17/3251** (2013.01)

Citation (applicant)  

- US 6852031 B1 20050208 - ROWE RICHARD E [US]
- US 5902983 A 19990511 - CREVELT DWIGHT E [US], et al
- US 96791607 A 20071231
- US 59577406 A 20061110
- STM, COMMUNICATION WITH SIM CARD SLOT, pages 136

Citation (search report)  

- [X1] US 2005261058 A1 20051124 - NGUYEN BINH T [US], et al
- [X1] US 2003134680 A1 20030717 - MOIK HERIBERT [AT]
- [X1] WO 2008016952 A2 20080207 - FUTURELOGIC INC [US], et al
- [X1] FR 2762118 A1 19981016 - GEMPLUS CARD INT [FR]

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 2568455 A1 20130313**; CN 102999976 A 20130327; SG 188707 A1 20130430

DOCDB simple family (application)  
**EP 12183086 A 20120905**; CN 201210335763 A 20120911; SG 2012047577 A 20120625