

Title (en)

SIM USB INTERFACE TO EXTERNAL WORLD

Title (de)

SIM-USB-SCHNITTSTELLE ZUR AUSSENWELT

Title (fr)

INTERFACE USB DE SIM AVEC LE MONDE EXTÉRIEUR

Publication

**EP 2907070 A1 20150819 (EN)**

Application

**EP 13776418 A 20131009**

Priority

- IN 2984MU2012 A 20121011
- EP 2013003036 W 20131009

Abstract (en)

[origin: WO2014056611A1] The present invention relates to an apparatus and method for accessing resources on a security module (103) present in a mobile equipment (100) by an external device (ED) wherein the external device (ED) is electrically coupled to the mobile equipment (100), said method comprising the steps of receiving, by a processor (101) of the mobile equipment (100), a request for access of the security module (103) from the external device (ED) and establishing, by the processor (101) of the mobile equipment (100), a selectively switchable communication link (107) between the security module (103) and the external device (ED) for accessing the resources on the security module (103).

IPC 8 full level

**G06F 21/44** (2013.01); **G06F 21/77** (2013.01); **G06F 21/79** (2013.01); **G06F 21/85** (2013.01); **G06K 19/077** (2006.01); **H04M 1/72409** (2021.01)

CPC (source: EP US)

**G06F 21/445** (2013.01 - EP US); **G06F 21/77** (2013.01 - EP); **G06F 21/79** (2013.01 - EP); **G06F 21/85** (2013.01 - EP); **H04M 1/72409** (2021.01 - EP US)

Citation (search report)

See references of WO 2014056611A1

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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