

Title (en)

RADIO FREQUENCY IDENTIFICATION POINT OF SALE UNASSISTED RETAIL TRANSACTION AND DIGITAL MEDIA KIOSK

Title (de)

VERKAUFSTRANSAKTION OHNE HILFE AN EINEM VERKAUFSORT MIT FUNKFREQUENZIDENTIFIKATION UND KIOSK FÜR DIGITALE MEDIEN

Title (fr)

TRANSACTION DE DÉTAIL NON ASSISTÉE PAR POINT DE VENTE À IDENTIFICATION RADIOFRÉQUENCE ET KIOSQUE DE SUPPORTS NUMÉRIQUES

Publication

**EP 2140419 A4 20111109 (EN)**

Application

**EP 08746712 A 20080423**

Priority

- US 2008061340 W 20080423
- US 92597207 P 20070424
- US 1325508 A 20080111

Abstract (en)

[origin: WO2008134381A1] The invention relates to a self-checkout system that selectively activates an alarm when an item is determined to be stolen, engages the user regarding the purchase of the item, and informs the user of the purchase status of the item. When an item is determined to be stolen, and a number of occurrences of the item in the database indicating it is stolen is greater than a predetermined amount over a predetermined period of time, a theft detection module does not transmit a security signal to activate an alarm. The invention can also include a touch-screen display including a first portion dedicated to displaying POS transactions and online shopping and a second portion dedicated to displaying interactive digital media related to the item. Furthermore, the invention can include indicators on the touch screen display to indicate the status of an item.

IPC 8 full level

**G06Q 30/00** (2006.01)

CPC (source: EP)

**G07G 1/0054** (2013.01); **G07G 1/009** (2013.01); **G07G 3/003** (2013.01); **G08B 13/246** (2013.01)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 2008134381A1

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DOCDB simple family (publication)

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