



New connection on: : 02-02-2018 : 23:40:18 - Last disconnection on: : 02-02-2018 : 23:39:26

V.4.0.0.44358(LP,U,lnu) (Rev:43858 2017-04-27 09:03:29 +0200W(D201802)) (RPA D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 15] biometric and payment and mobile and wireless

Results in EPODOC: 19

[SS 16] ..li pn ti

1/19 © EPODOC / EPO

PN - KR20170022039 A 20170302

TI - MOBILE AUTHENTICATION AND/OR MOBILE PAYMENT METHOD USING NEAR WIRELESS COMMUNICATION WITH HOST COMPUTER

2/19 © EPODOC / EPO

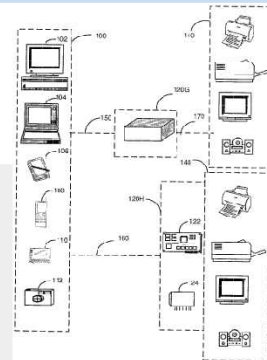
PN - KR20170017190 A 20170215

TI - Apparatus for verifying biometric information and mobile authentication and payment method using thereof

3/19 © EPODOC / EPO

PN - US2015356565 A1 20151210

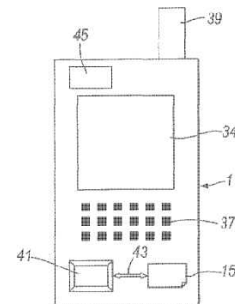
TI - MOBILE INFORMATION APPARATUS SUPPORTING MOBILE PAYMENT THAT INCLUDES SECURITY BASED, AT LEAST PARTLY, ON USER PUSHBUTTON, USER BIOMETRICS, DATA ENCRYPTION, AND SHORT PHYSICAL DISTANCE WIRELESS COMMUNICATION



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PN - US2014066019 A1 20140306

TI - (A1)
SECURITY FOR WIRELESS COMMUNICATION
(B2)
Security for wireless communication



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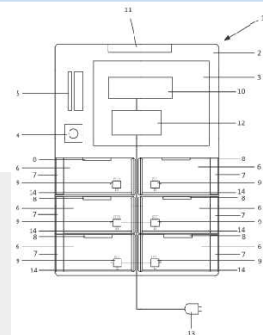
PN - US8640944 B1 20140204

TI - Portable computerized wireless payment apparatus and methods

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PN - US2013335027 A1 20131219

TI - Secure Mobile Electronic Device Servicing Kiosk

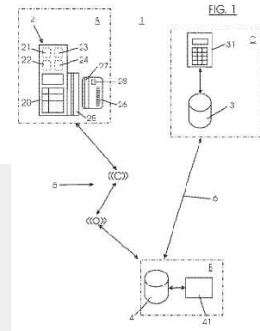


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PN - CN103269326 A 20130828

TI - Safety equipment, multi-application system and safety method for ubiquitous networks

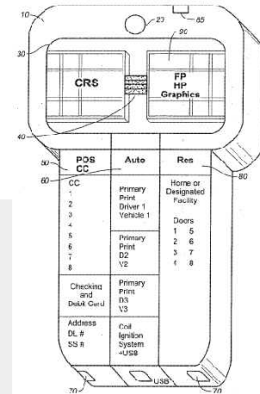
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PN - [GB2513198](#) A 20141022



PN - [CN102542449](#) A 20120704

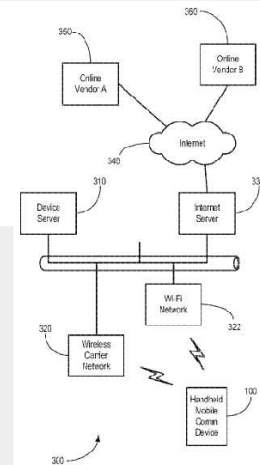
- (A) **Wireless** communication device and **payment** authentication method

PN - [US2010325045](#) A1 20101223



PN - [CA2718515](#) A1 20090917

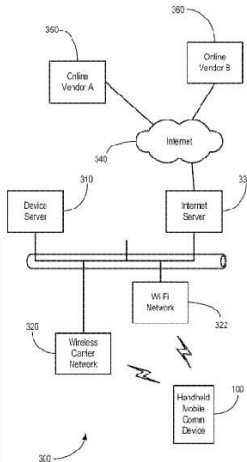
SYSTEM AND METHOD FOR MAKING ELECTRONIC PAYMENTS FROM A WIRELESS MOBILE DEVICE



PN - [CN101692277](#) A 20100407

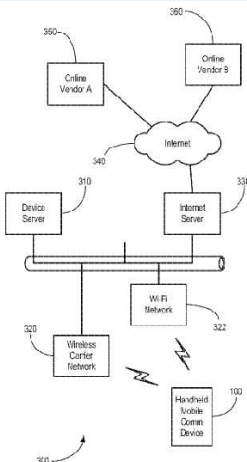
- **Biometric** encrypted **payment** system and method for **mobile** communication equipment

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PN	- WO2009111857 A1 20090917
TI	- SYSTEM AND METHOD FOR MAKING ELECTRONIC PAYMENTS FROM A WIRELESS MOBILE DEVICE



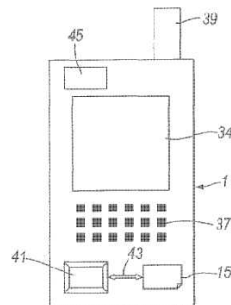
The diagram illustrates a network architecture for electronic payments. At the top, 'Online Vendor A' (360) and 'Online Vendor B' (360) are connected to the 'Internet' (340). The 'Internet' (340) is also connected to a 'Device Server' (310) and an 'Internet Server' (330). These servers are connected to a central bus (300). Below the bus, there is a 'Wireless Carrier Network' (320) and a 'Wi-Fi Network' (322). A 'Handheld Mobile Comm. Device' (100) is shown at the bottom, connected to both the Wireless Carrier Network (320) and the Wi-Fi Network (322). The entire system is labeled 300.

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PN	- US2009233579 A1 20090917
TI	- (A1 B2) SYSTEM AND METHOD FOR MAKING ELECTRONIC PAYMENTS FROM A WIRELESS MOBILE DEVICE



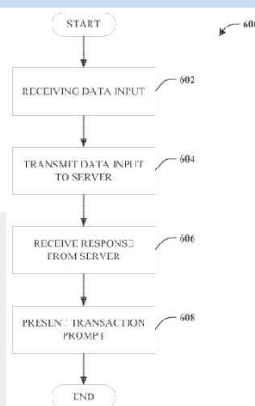
This diagram is identical to the one in the previous block, showing a network architecture for electronic payments. It includes Online Vendors (360), Internet (340), Device Server (310), Internet Server (330), a central bus (300), Wireless Carrier Network (320), Wi-Fi Network (322), and a Handheld Mobile Comm. Device (100).

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PN	- US2009215385 A1 20090827
TI	- (A1) SECURITY FOR WIRELESS COMMUNICATION - (B2) Security for wireless communication

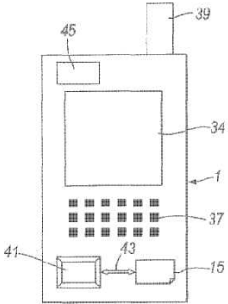


The diagram shows a block diagram of a mobile device (1). It includes a display (34), a keypad (37), an antenna (39), a processor (45), a memory (41), and a communication module (15). The communication module (15) is connected to the processor (45) and the keypad (37). The entire device is labeled 1.

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PN	- US2008177662 A1 20080724
TI	- MOBILE MERCHANT USER INTERFACE



The flowchart illustrates the process of a mobile merchant user interface. It starts with 'START' (600), followed by 'RECEIVING DATA INPUT' (602), 'TRANSMIT DATA INPUT TO SERVER' (604), 'RECEIVE RESPONSE FROM SERVER' (606), 'PRESENT TRANSACTION PROMPT' (608), and finally 'END'.

17/19	© EPODOC / EPO
PN	- TW571263B B 20040111
TI	- Mobile payment system and method with security identification of biometric identity
18/19	© EPODOC / EPO
PN	- WO2006087503 A1 20060824
TI	- IMPROVED SECURITY FOR WIRELESS COMMUNICATION
	
19/19	© EPODOC / EPO
PN	- DE202005003042U U1 20061102
TI	- Biometric -fingerprint-scanner for e.g. safeguarding airport, is integrated in device of personal computer keyboard, where scanned information is adjusted via communication with web server for comparison with biometric data