

Search history

Search 1: STAC=(chip and bill and coin and kiosk) (Results 0)
Search 2: kiosk and chip (Results 11663)
Search 3: 2 and camera (Results 6143)
Search 4: 3 and coin (Results 719)
Search 5: 4 and validator (Results 194)
Search 6: 5 and charge (Results 100)
Search 7: credit card and bill (Results 20510)
Search 8: 7 and coin (Results 4518)
Search 9: 8 and camera (Results 1665)
Search 10: 9 and vending (Results 406)
Search 11: 10 and charge (Results 235)
Search 12: card seller and charge (Results 36)

11) Family number: 51898406 (US2012230531A)

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Title: HEADPHONES HOLDER WITH INDICIA OF STORED VALUE

Abstract: The present invention is a headset holder coupled with indicia of stored value. The indicia of stored value may be printed or painted on, or otherwise permanently coupled to, the holder itself, or may be included in a stored value or gift card that is attached to the holder. The headset holder and the stored value card may be constructed from a single sheet of plastic; in such embodiments, separation of the stored value card from the headset holder may be supported by a scoreline in the plastic material. The headset holder may have a spool and two grips. One grip may be configured to secure earphones and the other grip may be configured to secure a jack of the headset. The spool may be configured for winding headset wire. The holder may be configured to hold primarily an earbud headset. The grips may extend or protrude from a central portion, or body of the holder. The spool may also extend from the body. The holder may display an image, such as the image of a creature or plant. The image may depict the grips as hands of a displayed creature. The image may depict the spool as the head of the creature.

Classifications:

International (IPC 8-9): B65H75/18 F16M11/04 G06K15/00

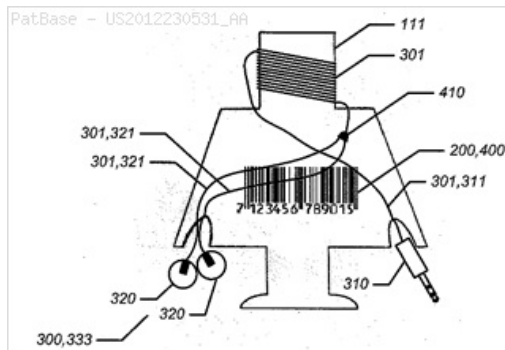
G06K19/06 G06K19/077 H04R25/00 (Advanced/Invention);

H04R1/10 (Advanced/Non-invention)

CPC: B65H75/182 G06K19/06187 G06K19/06028 G06K19/07749

H04R1/1008 H04R1/1033

US: 235/383 235/487 235/492 235/493 235/494 242/597.8 248/121 381/380



Family:

Publication number	Publication date	Application number	Application date
US2012230531 AA	20120913	US20110043589	20110309
US2014306015 AA	20141016	US20140160863	20140122
US8668147 BB	20140311	US20110043589	20110309
US9004357 BB	20150414	US20140160863	20140122

Priority:

US20110043589 20110309 US20140160863 20140122

Probable Assignee: BBY SOLUTIONS INC

Assignee(s): (std): BBY SOLUTIONS INC ; JACKSON JIM

Inventor(s): (std): JACKSON JIM

Agent(s): BECK AND TYSVER PLLC; BECK TYSVER EVANS PLLC

12) Family number: 29730431 (US2003080186A)

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Title: INTERNET-BASED ZERO INTRINSIC VALUE SMART CARD WITH VALUE DATA ACCESSED IN REAL TIME FROM REMOTE DATABASE

Abstract: A card-based system electronically transfers funds in real time. A customer card stores digital data representing a unique customer account number associated with a unique, remotely located customer account having at least one vendor-associated subaccount. A merchant terminal having a merchant IP address designating a unique merchant is affiliated with at

least one unique vendor for transmitting to a system control center customer transaction data including the merchant IP address, the customer account number read from the customer card and account adjustment data designating either the value of a credit to be added to the vendor-associated subaccount reflecting a customer pre-payment or the value to be subtracted from the vendor-associated customer subaccount reflecting a customer purchase. The system control center maintains a vendor account database and a customer account database. The customer account database associates each customer account number with the unique customer account number, stores the subaccount credit balance corresponding to the specified vendor, receives the customer transaction data transmitted by the merchant terminal, adjusts the customer subaccount value up or down in response to the customer transaction data, transmits to the merchant terminal customer account status information and adjusts the vendor account database to reflect credits resulting from vendor-associated customer transactions.

Classifications:

International (IPC 8-9): G06K19/00 G06Q20/00 G06Q20/04

G06Q20/20 G06Q20/32 G07F19/00 H04L12/16 H04L29/06

H04L29/08 (Advanced/Invention);

G06K19/00 G06Q20/00 G07F19/00 H04L12/16 H04L29/06

H04L29/08 (Core/Invention)

International (IPC 1-7): G06K19/00 G06K5/00 G07F19/00 H04L12/16

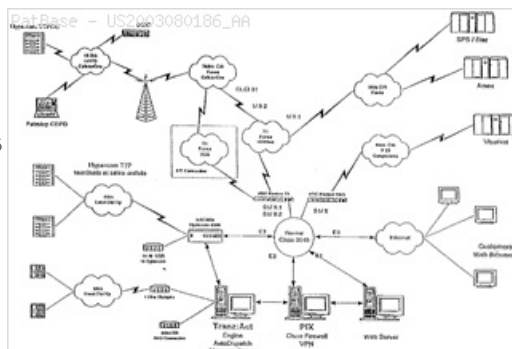
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H04L29/06

European: G06F17/60B6 G06Q20/04 G06Q20/20 G06Q20/32

G06Q20/322 G07F19/00B H04L29/06 H04L29/08N27 H04L29/08N3

US: 235/379 235/380 235/380P



Family:

Publication number	Publication date	Application number	Application date
CA2310151 AA	20001202	CA20002310151	20000530
US2003080186 AA	20030501	US20020260445	20020927
US6648222 BB	20031118	US20020260445	20020927

Priority:

US19990137784P 19990602

US20020260445 20020927

CA20002310151 20000530

US20000580940 20000530

Probable Assignee:

MCDONALD IAN

Assignee(s): (std):

MCDONALD IAN ; SCHNEIDER YADA

Inventor(s): (std):

SCHNEIDER YADA ; MCDONALD IAN

Agent(s):

BORDEN LADNER GERVAIS LLP

13) Family number: 5312445 (JP3011492A)

PatBase

Title: SYSTEM AND DEVICE FOR PREPAID CARD SETTLEMENT AND PREPAID CARD

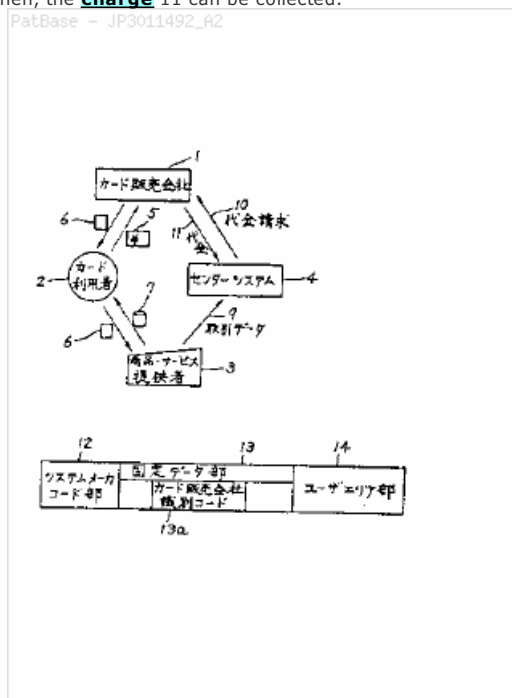
Abstract: PURPOSE: To perform the collection of **charge** in unit of card sale company even when the same prepaid card is sold from plural sale companies by providing prepaid **card seller** identification information on a storage data in a prepaid card. CONSTITUTION: A card sale company identification code 13a is inputted to the fixed data part 13 of the prepaid card before sale. The card user 2 of the prepaid card receives the supply of goods and service 7 by using the prepaid card 6 for a service supplier 3. At this time, the supplier 3 performs a transaction processing with a transaction data processor by using the card 6, however, at this time, the code 13a of the card 6 is read, and it is inserted to transaction data 9. The data 9 is transmitted from the supplier 3 to a center system 4. The system 4 classifies and tabulates sent data 9 according to the code 13a, and issues a **charge** request 10 to each card sale company 1, then, the **charge** 11 can be collected.

Classifications:

International (IPC 8-9): G07F7/08 (Advanced/Invention);

G07F7/08 (Core/Invention)

International (IPC 1-7): G07F7/08



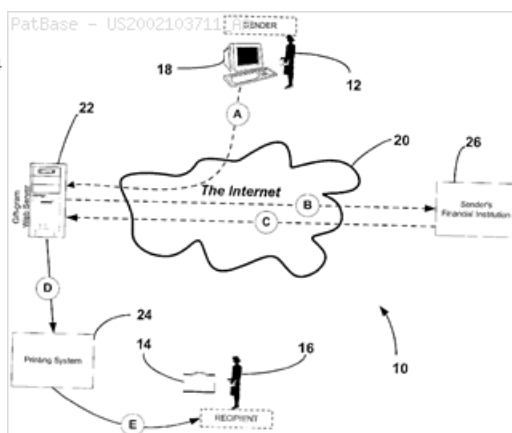
Family:

Publication number	Publication date	Application number	Application date
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G06Q30/0615 G06Q30/0619 G06Q40/128 G06Q30/0213
G06Q30/0236 G06Q30/0239 G06Q30/0225 G06Q40/12 G06Q20/4014
G06Q20/06 G06Q20/40 G06Q30/04 G06Q30/0609 G06Q40/00
G06Q40/04 G06Q10/101 G06Q20/02 G06Q20/04 G06Q20/10
G06Q20/102 G06Q30/02 G06Q30/0226 G06Q30/06 G06Q30/0601
G06Q30/0613 G06Q30/0621 G06Q30/0623 G06Q30/0633
G06Q30/0641

European: G06F17/60B G06F17/60B2 G06F17/60B6 G06Q10/101
G06Q20/02 G06Q20/04 G06Q20/042 G06Q20/06 G06Q20/10
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G06Q20/40 G06Q30/02 G06Q30/0213 G06Q30/0225 G06Q30/0226
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G06Q30/0621 G06Q30/0623 G06Q30/0631 G06Q30/0633
G06Q30/0641 G06Q30/0643 G06Q40/00 G06Q40/025 G06Q40/04
G06Q40/10 G06Q40/108 G07F17/26 G07F19/00B G07F19/00C

US: 283/58 364/408 395/650 700/233 700/233S 705/1 705/14
705/14.15 705/14.150P 705/14.26 705/14.260P 705/14.27
705/14.270P 705/14.36 705/14.39 705/26 705/26.1 705/26.100P
705/26.100S 705/26.35 705/26.350P 705/26.350S 705/26.41
705/26.410S 705/26.42 705/26.44 705/26.5 705/26.500P 705/26.500S 705/26.61 705/26.7 705/26.700S 705/26.8 705/26P
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705/43P 705/44 705/44P 705/44S 705/45 705/45P 705/64 705/64P 706/26 709/206 709/206S 715/205 715/205S



Family:

Publication number	Publication date	Application number	Application date
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AU200176914 A5	20020121	AU20010076914	20010711
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EP1312012 A4	20060906	EP20010954687	20010711
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EP1344170 A4	20060712	EP20010990208	20011206
EP1456795 A2	20040915	EP20020805545	20021206
EP1456795 A4	20051123	EP20020805545	20021206
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US2002152168 AA	20021017	US20010046654	20011026
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WO0205195 A1	20020117	WO2001US22179	20010711
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WO03054659 A3	20040311	WO2002US39083	20021206

Priority:

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Probable Assignee: FIRST DATA CORP

Assignee(s): (std): KARAS PETER MICHAEL ; FIRST DATA CORP ; MILBERGER SUSAN M ; SHERRARD JEFF D ; MACFARLANE JACKIE M ; PLATTE ERIC L ; NEOFYTIDES CHERYL L ; KARAS PETER M ; GOLUB MATT F ; FIRST DATA CORP ; COWELL JAMES EVERETT ; DUNKER AMY M ; COWELL JAMES E ; ABELMAN HENRY M ; ABRAHAMS SUSAN F ; ALGIENE KENNETH ; BAIG AAMER ALI ; WESTERN UNION FINANCIAL SERVIC ; YODER JAMES R ; WESTERN UNION FINANCIAL SERVICES INC ; WESTERN UNION CO

Assignee(s): WELLS FARGO BANK NATIONAL ASSOCIATION COLLATERAL AGENT AS ; THOMPSON MARK ; SIZE TECHNOLOGIES INC ; TASQ TECHNOLOGY INC ; TELECHECK INT INC ; TELECHECK SERVICES INC ; WELLS FARGO BANK NATIONAL ASSOCIATION COLLATERAL A ; CARDSERVICE INT INC ; CREDIT SUISSE CAYMAN ISLANDS BRANCH COLLATERAL AS ; CREDIT SUISSE CAYMAN ISLANDS BRANCH COLLATERAL AGE ; CREDIT SUISSE CAYMAN ISLANDS BRANCH AG ; CREDIT SUISSE CAYMAN ISLANDS BRANCH COLLATERAL AGENT AS ; CREDIT SUISSE CAYMAN ISLANDS BRANCH AS COLLATERAL ; DW HOLDINGS INC ; CLOVER NETWORK INC ; FIRST DATA RESOURCES LLC ; FUNDSXPRESS INC ; INTELLIGENT RESULTS INC ; LINKPOINT INT INC ; MONEY NETWORK FINANCIAL LLC ; FIRST DATA RESOURCES INC K N A FIRST DATA RESOURCES LLC ; FIRST DATA SOLUTIONS INC ; FUNDSXPRESS FINANCIAL NETWORK INC ; FUNDSXPRESS FINANCIAL NETWORKS INC ; INTELLIGENT RESULTS INC K N A FIRST DATA SOLUTIONS INC

Inventor(s): (std): KARAS PETER MICHAEL ; COWELL JAMES EVERETT ; DENMARK MICHELE ; BAIG AAMER A ; SUSAN M MILBERGER ; AMY M DUNKER ; HENRY M ABELMAN ; PETER M KARAS ; MATT F GOLUB ; JEFF D SHERRARD ; JAMES E COWELL ; CHERYL L NEOFYTIDES ; ERIC L PLATTE ; SUSAN F ABRAHAMS ; AAMER ALI BAIG ; JAMES R YODER ; JACKIE M MACFARLANE ; MARK THOMPSON ; GOLUB MATHEW F ; GOLUB MATTHEW F ; ALGIENE KENNETH ; THOMPSON MARK ; ABELMAN HENRY M ; BAIG AAMER ALI ; GOLUB MATT F ; YODER JAMES R ; COWELL JAMES E ; KARAS PETER M ; LYON KAREN ; DEMARK MICHELE ; ABRAHAMS SUSAN F ; PLATTE ERIC L ; MACFARLANE JACKIE M ; DUNKER AMY M ; SHERRARD JEFF D ; MILBERGER SUSAN M ; NEOFYTIDES CHERYL L

Inventor(s): JAMES EVERETT COWELL ; PETER MICHAEL KARAS ; BAIG AAMER ; NEOFYTIDES CHERYL ; GOLUB MATT ; YODER JAMES ; COWELL JAMES ; ABELMAN HENRY ; KARAS PETER

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; BENNETT JONES LLP; MCCARTHY TETRAULT LLP; TOWNSEND AND TOWNSEND AND CREW LLP; MORRIS MANNING MARTIN LLP; MORRIS MANNING AND MARTIN LLP; SUTHERLAND ASBILL AND BRENNAN LLP; KILPATRICK TOWNSEND AND STOCKTON LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ OM PH PL PT RO RU SC SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

16) Family number: 60050513 (US2015227270A)

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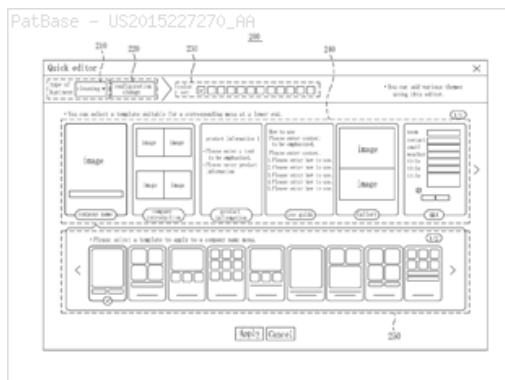
Title: METHOD AND SYSTEM FOR CREATING A SITE ON A USER TERMINAL

Abstract: A method for creating a site on a user terminal connected by a computer network to a site management system includes providing a plurality of cards having predefined functions to the user terminal; and creating a site including at least one of a page corresponding to a card selected at the user terminal by a user from among the plurality of cards and a page including, as a component, at least one card selected at the terminal. The plurality of cards includes a general card configured through a selection and a combination of components by the user and a function card of which a function and a structure are predetermined.

Classifications:

International (IPC 8-9): G06F13/00 G06F16/21 G06F16/955
G06F16/958 G06F17/30 G06F3/0482 G06F3/0483 G06F3/0484

G06F3/0488 G06Q50/10 (Advanced/Invention)
CPC: G06F3/0482 G06F3/0483 G06F3/0484 G06F3/0488
G06F3/04886 G06F16/211 G06F16/9566 G06F16/958 G06Q50/10
US: 715/202



Family:

Publication number	Publication date	Application number	Application date
JP2015153421 A2	20150824	JP20150012239	20150126
JP6031535 B2	20161124	JP20150012239	20150126
KR101602940 B1	20160314	KR20140048105	20140422
KR101620162 B1	20160513	KR20140048104	20140422
KR20150095160 A	20150820	KR20140048103	20140422
KR20150095161 A	20150820	KR20140048104	20140422
KR20150095162 A	20150820	KR20140048105	20140422
US2015227270 AA	20150813	US20150617243	20150209
US10466859 BB	20191105	US20150617243	20150209

Priority:

KR20140015035 20140210 KR20140048103 20140422 KR20140048104 20140422
KR20140048105 20140422 JP20150012239 20150126

Probable Assignee: NAVER CORP

Assignee(s): (std): NAVER CORP

Assignee(s): NAVER CORPORATION

Inventor(s): (std): JUN JUNG HO ; PARK DONG HWAN ; KIM SAE YOUNG ; JEON SANG JUN ; CHA SUNG WON ; JUN JUNGHO ; YUN JONG HO ; PARK DONGHWAN ; KIM SE YOUNG

Agent(s): TAKAHASHI HAYASHI AND PARTNER PATENT ATTORNEYS INC ; GREER BURNS AND CRAIN LTD

17) Family number: 54517517 (US8510217B)

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Title: INTERNET-CALLING CARD

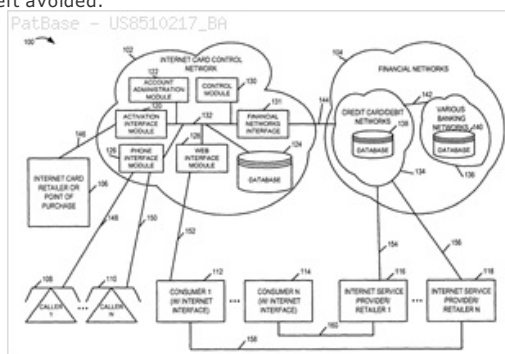
Abstract: A pre-paid card, referred to as an Internet card, in accordance with the invention can be used to make anonymous payments over the Internet for services and products, e.g., to pay for Internet access and/or product purchases. The Card is purchased, e.g., with cash, from a card retailer, e.g., a convenience store. In some embodiments the card includes security information which is hidden from the retailer but can be viewed by the purchaser, e.g., after performing a tear off or scratch off operation to reveal the security information. The security information can be used to authorize a transaction to be **charged** against the card without the need to reveal any personal information and without the risk of the retailer making unauthorized purchases since the security information is hidden from the retailer. By avoiding the need for personal information privacy is maintained and the risk of identity theft avoided.

Classifications:

International (IPC 8-9): G06Q40/00 G06Q40/02 (Advanced/Invention)

CPC: G06Q40/02 G06Q40/00 G06Q30/06 G06Q20/12 G06Q20/28
G06Q20/348

US: 705/35 705/39



Family:

Publication number	Publication date	Application number	Application date
US8510217 BA	20130813	US20040818138	20040405

Priority:

US20040818138 20040405

Probable Assignee: VERIZON PATENT AND LICENSING INC

Assignee(s): (std): SEROWATKA JOHN J ; VERIZON SERVICES CORP

Assignee(s): VERIZON PATENT AND LICENSING INC

Inventor(s): (std): SEROWATKA JOHN J

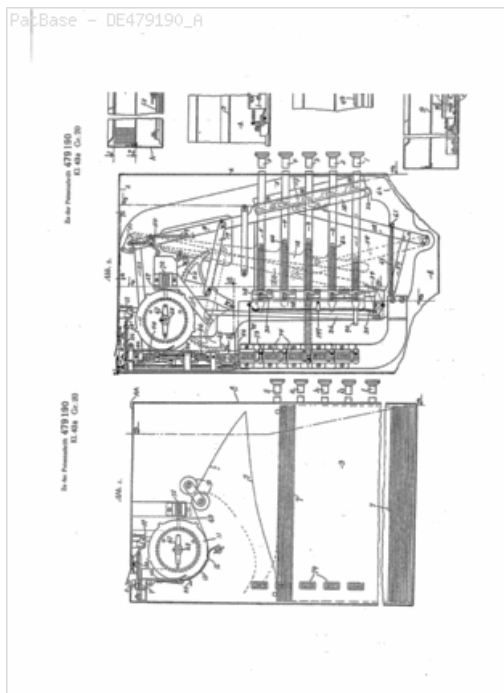
Title: MASCHINE ZUM AUSGEBEN EINER ODER MEHRERER KARTEN MACHINE FOR ISSUE ONE OR MORE CARDS (Machine translation)

Abstract: Source: DE479190A [DE] (Claim 1) PATENTANSPRUECHE: i. Maschine zum Ausgeben einer oder mehrerer Karten in Streifenform durch wahlweise niedergedruckte Tasten, _ die eine gemeinsame Antriebsvorrichtung in Bewegung setzen, welche eine veraenderliche, durch die angeschlagene Taste bestimmte Drehung auf die den Karten streifen herausfuehrende Rolle uebertraegt, dadurch gekennzeichnet, dass die Antriebsvorrichtung aus einem von jeder Taste (i bis 5) verschieden ausschwingbaren Gestaenge- (18, 19), welches unmittelbar mit den Tasten gekuppelt wird, und einem zwischen dem Gestaenge (18, i9) und der Foerderrolle (i i) eingeschalteten, von dem Gestaenge (18, i9) gedrehten Vorgelege (20, 21) besteht.

Machine translation: (Claim 1) CLAIMS: i machine for outputting one or set of multiple cards in strip form by selectively depressed keys, _ a common drive device in motion, which is a changeable Liche, by the pressed key be rotation agreed on the map strip-out leading role transfers, characterized in that the drive apparatus from one of each key (i to 5) different ausschwingbaren linkage (18, 19) which is coupled directly with the keys, and a between the linkage (18, i9) and the conveyor roller (ii) is switched on, of the linkage (18, i9) rotated countershaft (20, 21).

Classifications:

International (IPC 1-7): G07B3/02



Family:

Publication number	Publication date	Application number	Application date
DE479190 A	19290715	DE1925A045728D	19250818

Priority:

DE1925A045728 19250818

Probable Assignee: JAMES SINCLAIR ARCUS

Assignee(s): (std): JAMES SINCLAIR ARCUS

Title: STORED VALUE DESIGN AND DISTRIBUTION PORTAL

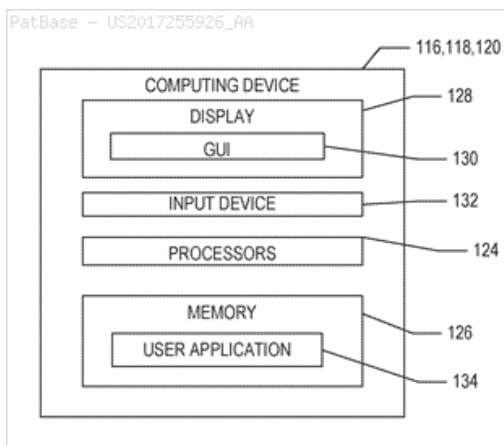
Abstract: A stored value design and distribution portal includes a computer-executable service that exposes a sponsor portal interface for receiving user supplied information for customizing a stored value card from a sponsor of the stored value card, and generates a stored value card design using the user supplied information in which the stored value card design is stored in a repository. Once generated, the service then publishes, using one or more second portal interfaces, the stored value card design for purchase as a stored value card by a consumer from the repository, and transmits the stored value card to the consumer.

Classifications:

International (IPC 8-9): G06Q20/34 (Advanced/Invention)

CPC: G06Q20/027 G06Q20/348 G06Q20/349 G06Q20/3567 G06Q20/3672

US: 1/1 705/39



Family:

Publication number	Publication date	Application number	Application date
■ US2017255926 AA	20170907	US20170430161	20170210

Priority:

US20160303833P 20160304 US20170430161 20170210

Probable Assignee: GIFT CARD IMPRESSIONS LLC

Assignee(s): (std): GIFT CARD IMPRESSIONS LLC

Assignee(s): GIFT CARD MARKET LLC

Inventor(s): (std): GEISLER KARL ; GLASS BRETT

20) Family number: 55103588 (SG195428A)

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Title: TECHNIQUE FOR MULTIPLE PRODUCT LOADING IN A NATIVE CARD DEVICE AND METHOD USING THE SAME

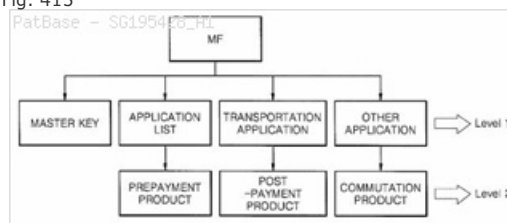
Abstract: 5The present invention relates to a technology for performing a process of a transaction of a particular product by using a computer-readable device including hierarchical data including a card layer of a first level, an application layer of a second level, and a product layer of a third level. To this end, the card layer includes10 a list of one more applications existing in the application layer, and each application may include a list of one or more products existing thereunder. A priority order may be assigned to each application and each product.Fig. 415

Classifications:

International (IPC 8-9): G06Q20/24 G06Q20/28

G06Q40/02 (Advanced/Invention)

CPC: G06Q20/04 G06Q20/24 G06Q20/28 G06Q40/025

**Family:**

Publication number	Publication date	Application number	Application date
■ KR101325121 B1	20131106	KR20120050476	20120511
■ SG195428 A1	20131230	SG20120063228	20120824

Priority:

KR20120050476 20120511

Probable Assignee: KOREA SMART CARD CO LTD

Assignee(s): (std): KOREA SMART CARD CO LTD

Assignee(s): KOREA SMART CARD CO

Inventor(s): (std): CHANG BYUNG GEUN ; CHOI HWAL SEOK

Agent(s): ALLEN AND GLEDHILL LLP