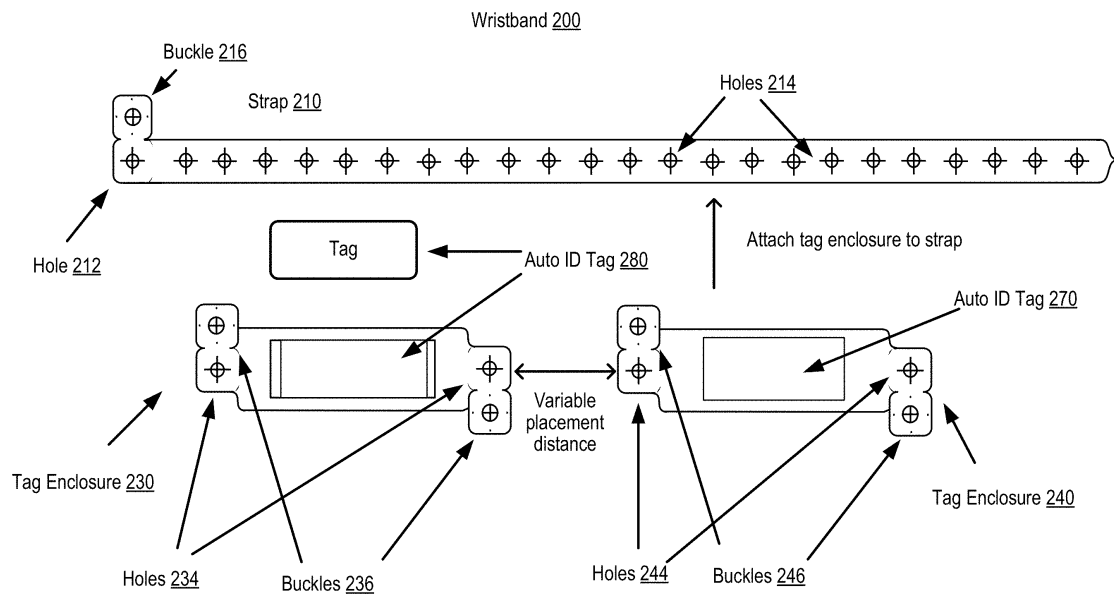


10 Documents

Publication numbers	Title	Current assignees
CA2902912 A1	Methods and apparatus for automatic identification wristband	QUAKE GLOBAL
CA2848177 A1	Event reservation system	PREC DYNAMICS
US20180049287 A1	Systems of synchronizing lighting effect control signals and patterns for controlling interactive lighting effect devices	LUMIC TECHNOLOGY
WO2014135871 A2	Ultraviolet exposure wristband indicator	INOVIA
JP3171042U U	Article incorporating the tag RFID	CYBIRD
WO201439614 A1	System and method for quickly obtaining medical information	ENDEVR
CA2882249 A1	Apparatus and methods for storage and transfer of patient information using biological sample cards with short range communications	WALLAC, ...
WO201844225 A1	User tracking system	CHUA SOO JIN
US20140316875 A1	Vending kit and method	BYTE TECHNOLOGY, ...
FR3038762 A1	Device and method for declaring events, for recording in a register of births, marriages and deaths, and for issuing certified official documents	NOVATEC S A

Images



CA2902912	A1	2014-09-04	CA2902912
WO2014134157	A1	2014-09-04	WO2014134157
EP2962254	A1	2016-01-06	EP2962254
US20160004953	A1	2016-01-07	US20160004953
JP2016508654	A	2016-03-22	JP2016508654
MX2015011108	A	2016-11-25	MX2015011108
US9563835	B2	2017-02-07	US9563835
US20170147918	A1	2017-05-25	US20170147918
JP6280571	B2	2018-02-14	JP6280571
US10037489	B2	2018-07-31	US10037489



(EP2962254)

An apparatus for automatic radio-frequency **identification (RFID)**. In an embodiment, the apparatus comprises a flexible strap comprising a plurality of holes and a buckle configured to buckle to any one of the plurality of holes, such that, when the buckle is buckled to one of the plurality of holes, the strap forms a closed loop. The apparatus further comprises one or more tag enclosures. Each tag enclosure comprises one or more buckles and a **RFID** tag configured to communicate identifying data to a **reader** device. The one or more buckles of each tag enclosure are each configured to buckle to any one of the plurality of holes on the strap such that the tag enclosure may be attached to the strap at any one of a plurality of positions on the strap.

O'BRUBA ALEXANDER LEE

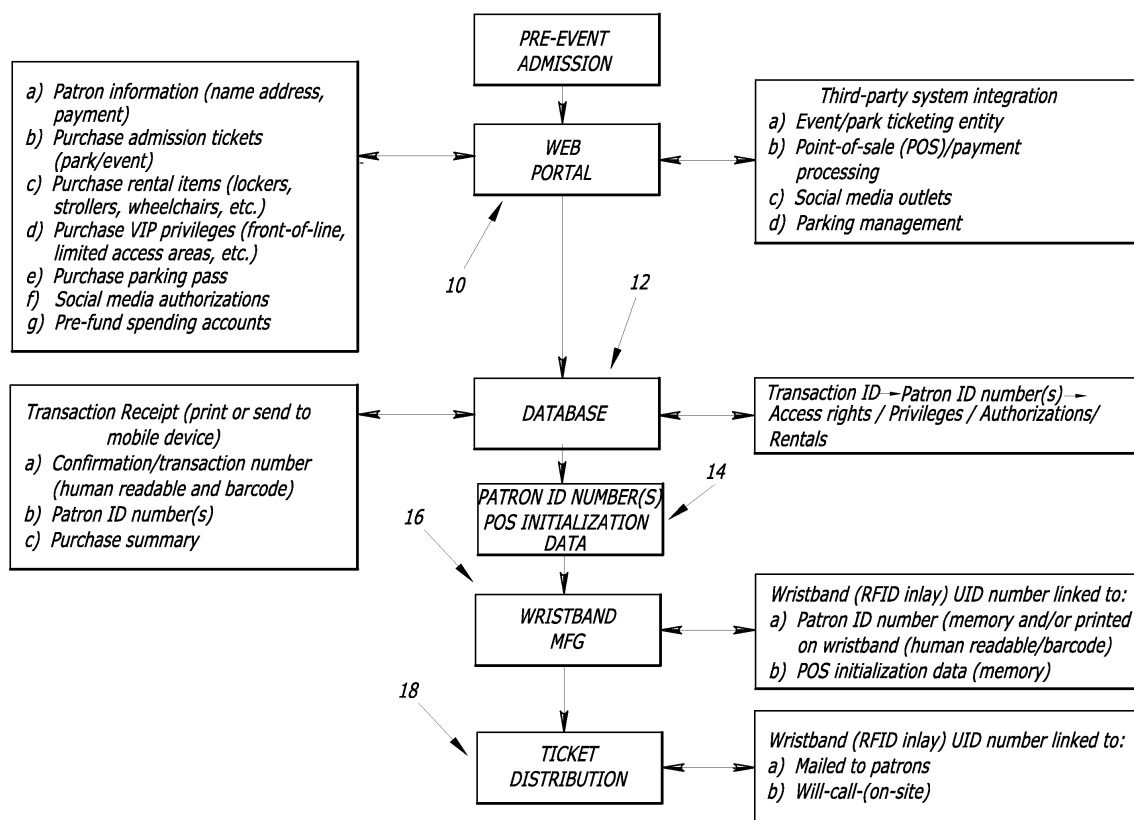
QUAKE GLOBAL

Family 2/10 - FAMPAT - ©Questel

Title

(EP2754133)

Event reservation system

Images**Publication data including kind & date**

CA2848177	A1	2013-03-14	CA2848177
WO2013036917	A1	2013-03-14	WO201336917
US20130066660	A1	2013-03-14	US20130066660
AU2012304316	A1	2014-03-27	AU2012304316
EP2754133	A1	2014-07-16	EP2754133
EP2754133	A4	2015-07-15	EP2754133

**Abstract**

(EP2754133)

A pre-event admission and purchasing system is disclosed in which a patron, patient or the like enters the required personal information, financial transaction information, and makes advance purchases before admission to a venue, healthcare facility or the like. An **RFID wristband** having this information stored thereon or linked to a database via a human readable or machine readable code tracks such admissions, purchases, access and the like during the stay. The database or master index for the patrons, patients or other individuals captures pertinent data and links that data needed by the various applications or systems involved in the event.

Inventors

KOPITZKE JIM

BARBER ROBIN

Latest standardized assignees - inventors removed

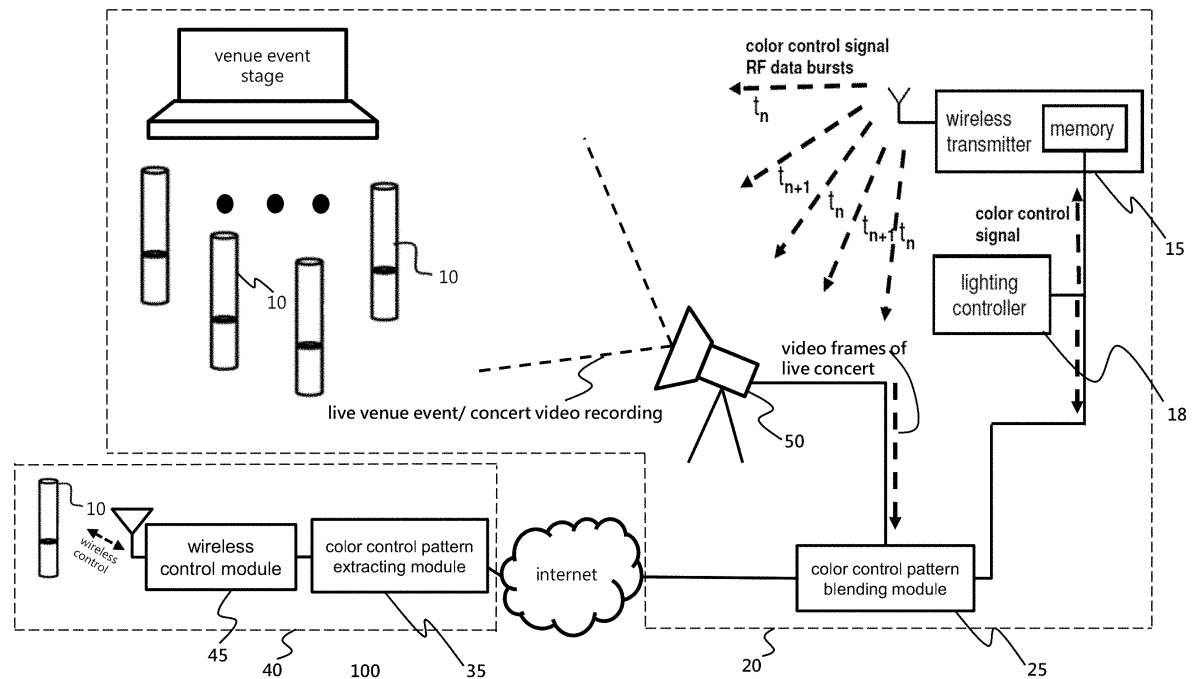
PREC DYNAMICS

Family 3/10 - FAMPAT - ©Questel

Title

(US10003485)

Systems of synchronizing lighting effect control signals and patterns for controlling interactive lighting effect devices

Images**Publication data including kind & date**

US20180049287	A1	2018-02-15	US20180049287
US10003485	B2	2018-06-19	US10003485
CN108347803	A	2018-07-31	CN108347803
TW201831047	A	2018-08-16	TW201831047

**Abstract**

(US10003485)

A system for synchronizing lighting effect patterns of interactive lighting effect devices at a remote location with respect to those at local location is disclosed herein. Synchronized lighting effects produced at the remote location while watching a lighting effect show using other interactive lighting effect devices illuminated according to a script at event venue, can be achieved. Such synchronized lighting effects obtained at remote location generate a corresponding virtual simulated perception of attending same concert venue live when watching a live streaming video thereof. Low latency between lighting effect changes are produced at remote location with respect to those observed in concert venue live streaming video due to method of color control signal generation along with usage of color control pattern blending module that creates a blended video frame comprising of a color control pattern, which allows for efficient lighting effect pattern generation at remote location.

Inventors

LU YING-KO

HUANG TA-WEI

LIN TA-JEN

CHANG CHIH-MING

WANG WEN-CHIH

Latest standardized assignees - inventors removed

LUMIC TECHNOLOGY

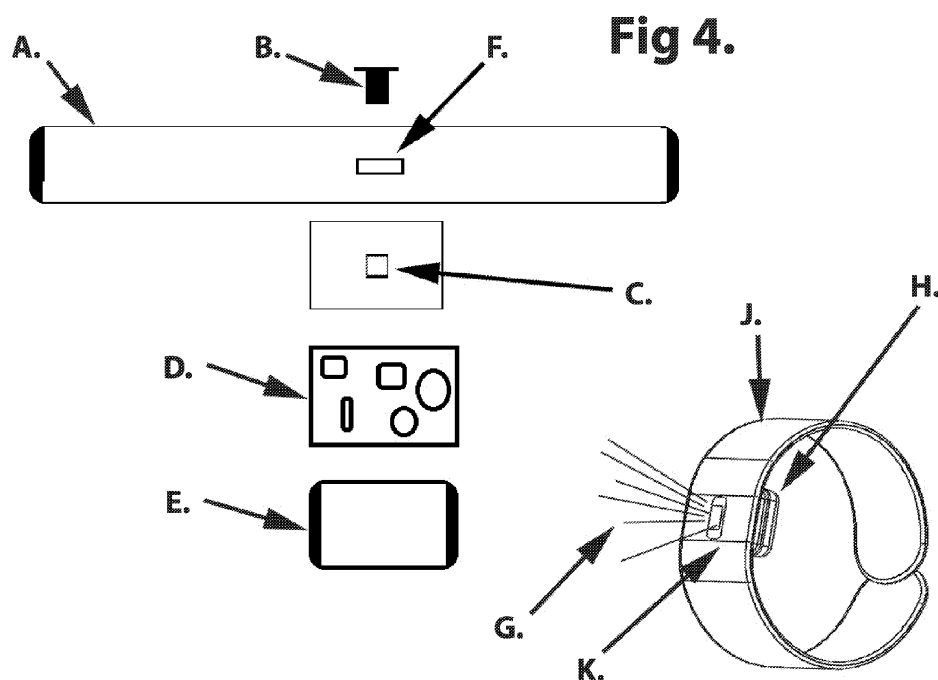
Family 4/10 - FAMPAT - ©Questel

Title

(WO2014135871)

Ultraviolet exposure **wristband** indicator

Images



Publication data including kind & date

WO2014135871	A2	2014-09-12	WO2014135871
WO2014135871	A3	2014-11-06	WO2014135871



Abstract

(WO2014135871)

A **wristband** with a built in indicator or ultraviolet sensing indicator alarm circuit that indicates and gives an haptic indication before erythema occurs and helps prevent overexposure to ultraviolet radiation and aids an even tan. The **wristband** unit contains an indicator that is activated when the **wristband** is put on the body. It then alerts the user after a period of time, that they need to re-apply sunscreen, thus reducing the risks associated with over exposure to UV radiation. The **wristband** comprises an indicating circuit, it contains an ultraviolet sensor circuit programmed to match the Sun Protection Factor (SPF) of the lotion, or to a set SPF, which then gives a vibration warning when exposed to ultraviolet radiation for a calculated period.

Inventors

TEW STEVE

Latest standardized assignees - inventors removed

INOVIA

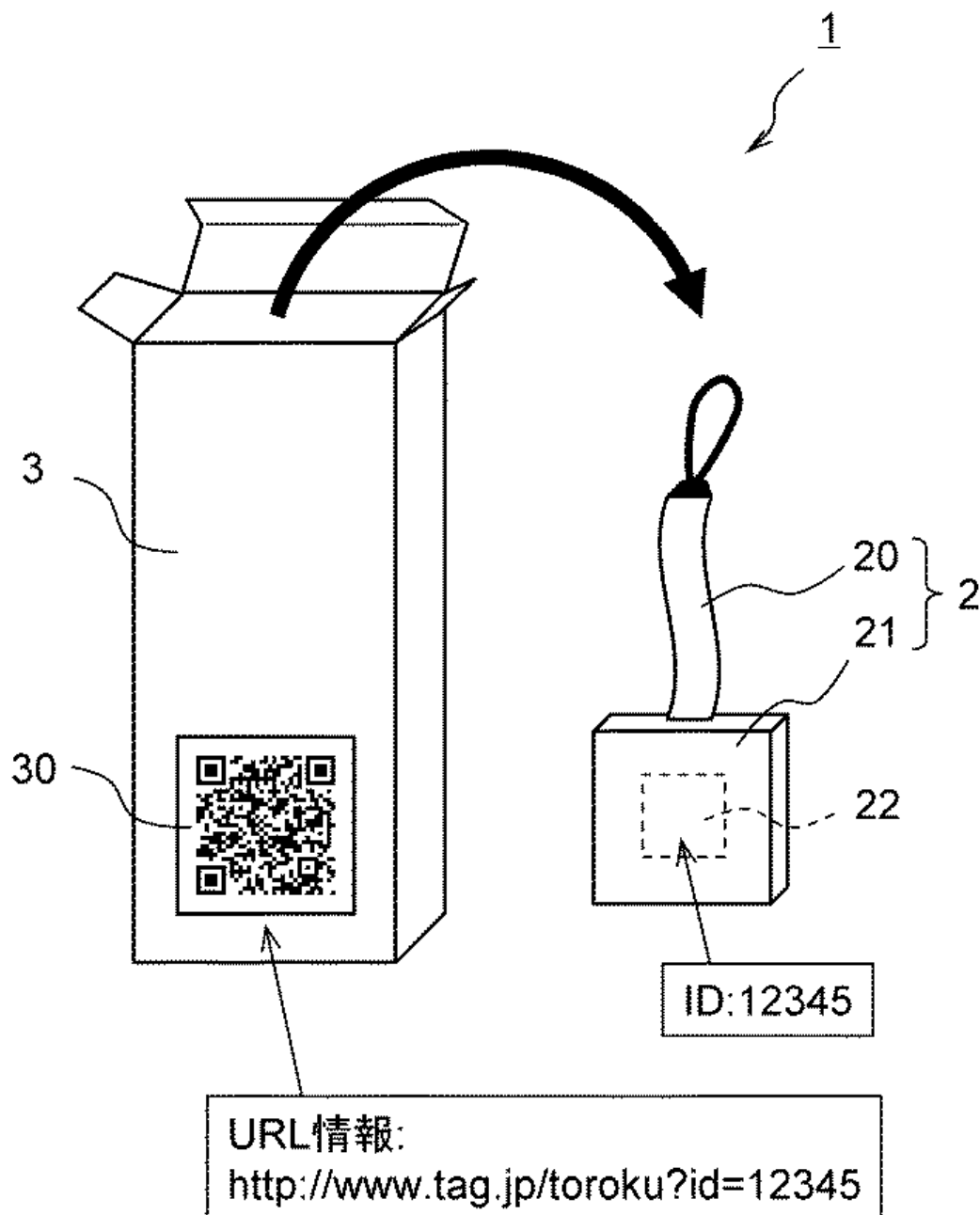
Family 5/10 - FAMPAT - ©Questel

Title

(JP3171042U)

Article incorporating the tag **RFID**

Images



Publication data including kind & date

[JP3171042](#)

U 2011-10-13 JP3171042U



Abstract

(JP3171042U)

PROBLEM TO BE SOLVED: **RFID** tag on an article with a built-in order to simplify the processing of personalized technology is provided. SOLUTION: Article 1 is, **RFID** tag 22 as a strap of the article body incorporating 2 and, strap 2 an outer box as an adjunct to accommodate 3 and, a. Outer box 3 is, the strap 2 **RFID** tags built 22 ID of the registered user information with respect to special registration Web page URL to the information, the two-dimensional code 30 been **printed**. SELECTED DRAWING: Fig. 1

Inventors

Naoki Komei

Atsunori Minami

Latest standardized assignees - inventors removed

CYBIRD

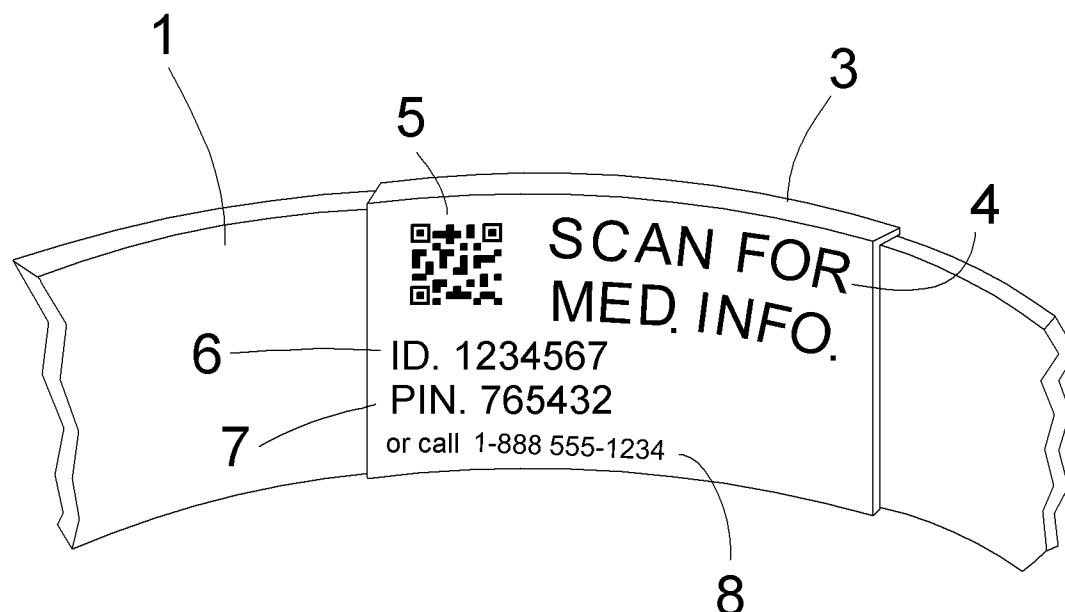
Family 6/10 - FAMPAT - ©Questel

Title

(EP2893490)

System and method for quickly obtaining medical information

Images



Publication data including kind & date

WO2014039614	A1	2014-03-13	WO201439614
US20140070012	A1	2014-03-13	US20140070012
US8881990	B2	2014-11-11	US8881990
US20150170307	A1	2015-06-18	US20150170307
EP2893490	A1	2015-07-15	EP2893490
EP2893490	A4	2016-02-10	EP2893490
US9361657	B2	2016-06-07	US9361657
US20160267617	A1	2016-09-15	US20160267617
US9886730	B2	2018-02-06	US9886730



Abstract

(EP2893490)

A medical bracelet, wrist-band device, watch, piece of jewelry, or any other worn item contains a **QR** code for fast scanning by emergency first responders, ER teams or any other medical personnel. Scanning the **QR** code with a handheld device like a smartphone results in immediate retrieval of pertinent medical information either directly from the **QR** code, or from a dedicated website. Further security of medical information can be provided by a numerical or alphanumeric patient ID. and a PIN that can be **printed** on the device for fast access.

Inventors

HUNT BRANDON

TAYLOR JOSHUA

Latest standardized assignees - inventors removed

ENDEVR

Family 7/10 - FAMPAT - ©Questel

Title

(EP2898437)

Apparatus and methods for storage and transfer of patient information using biological sample cards with short range communications

Images

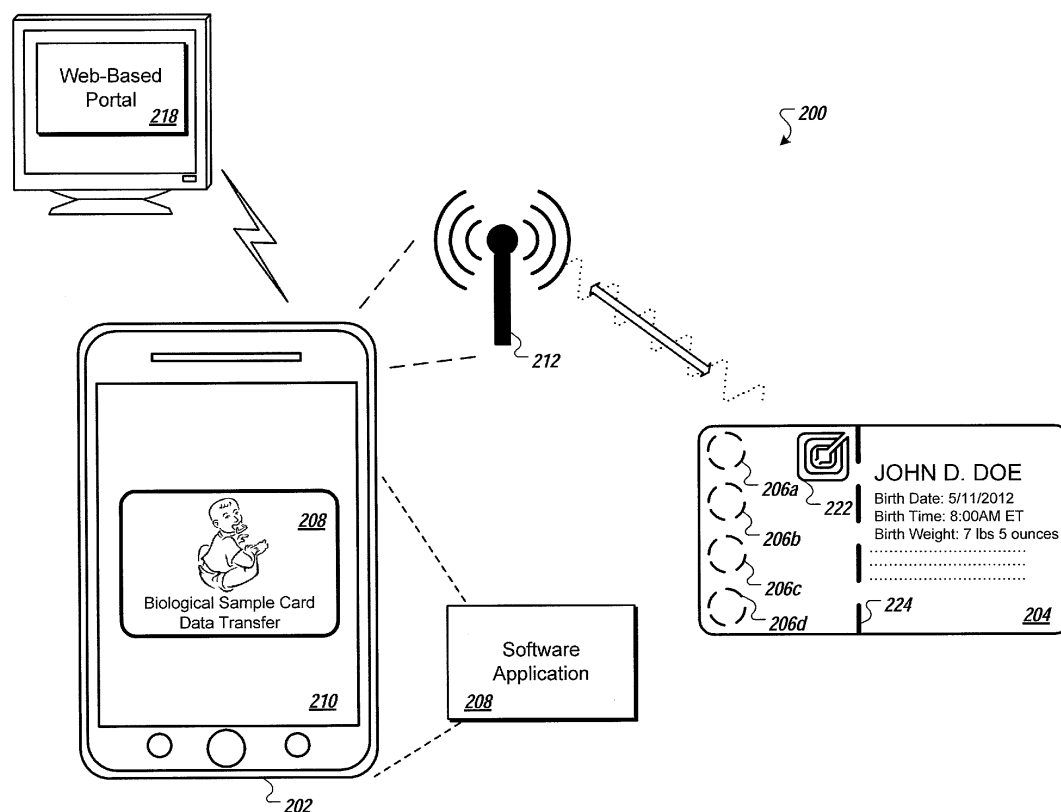


FIG. 2

Publication data including kind & date

CA2882249	A1	2014-03-27	CA2882249
WO2014046646	A1	2014-03-27	WO201446646
AU2012390335	A1	2015-03-05	AU2012390335
EP2898437	A1	2015-07-29	EP2898437
CN104854591	A	2015-08-19	CN104854591



Abstract

(EP2898437)

Described herein are methods and apparatus for storing and transferring patient information related to biological sample testing using biological sample cards and short range communications. In certain embodiments, the disclosed technology provides for the localized data transfer with biological sample cards equipped with a transmission and storage device that is capable of storing data such as patient information so that errors associated with manually entering handwritten patient information are reduced. The transmission and storage device may include a radio frequency **identification (RFID)** tag/chip such as a near field communication (NFC) tag/chip.

Inventors

NEUVONEN TEPPON
 RANTALA SAMI
 GAILLARD GRANT
 PAULETTE CURT

Latest standardized assignees - inventors removed

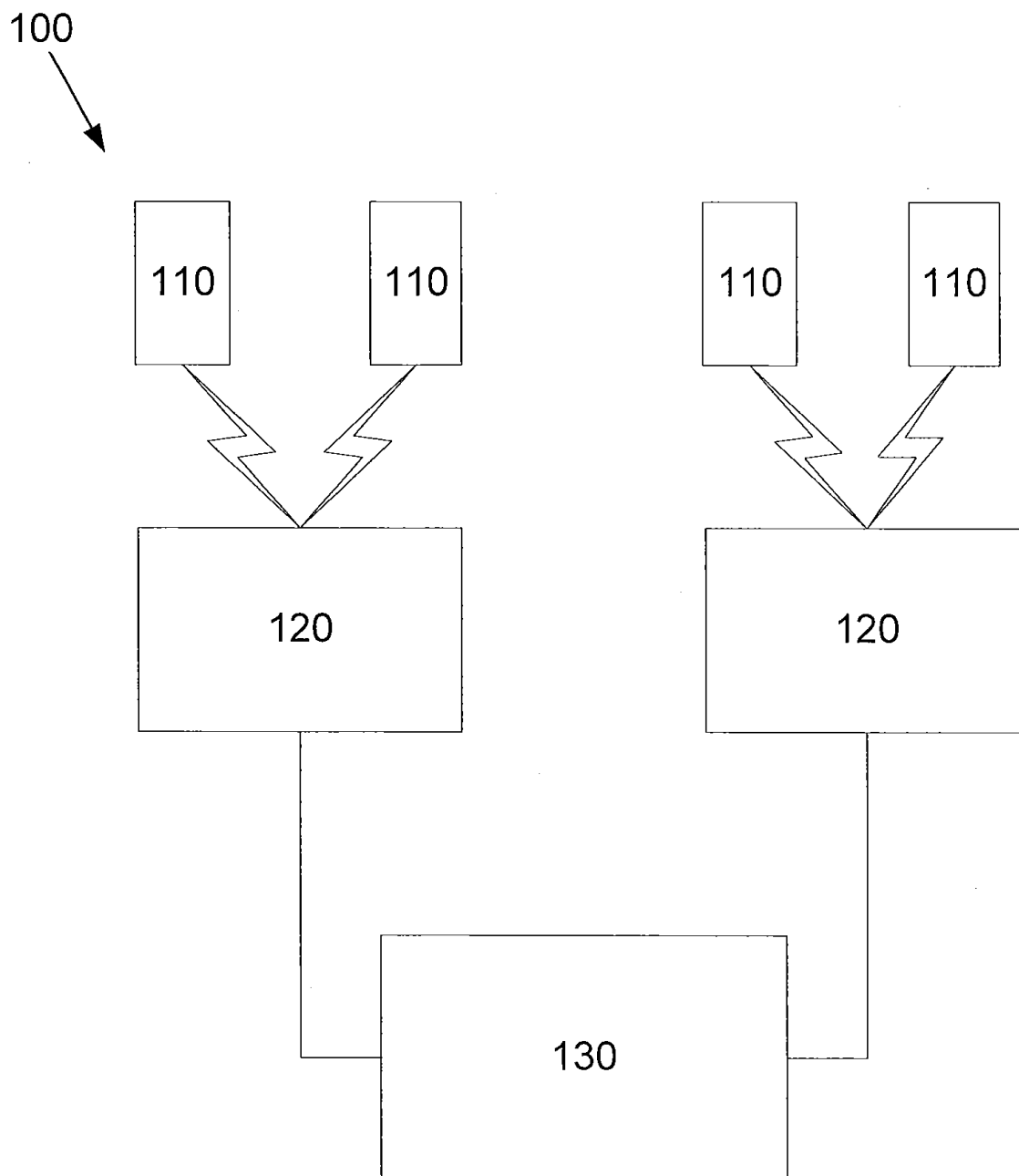
WALLAC
 PERKINELMER

Family 8/10 - FAMPAT - ©Questel

Title

(WO201844225)

User tracking system

Images**Fig. 1****Publication data including kind & date**

WO2018044225	A1	2018-03-08	WO201844225
TW201812677	A	2018-04-01	TW201812677

**Abstract**

(WO201844225)

A system for tracking users in an activity venue, the system including a number of wearable **identification** devices, each wearable **identification** device being worn by a user and being encoded with **identification** data for use in tracking the user, a number of readers, at least one **reader** being associated with each of a number of areas within the venue, and each

reader being capable of reading **identification** data from a wearable **identification** device in the vicinity of the **reader** and at least one processing device in communication with the number of readers, the at least one processing device being adapted to receive data from the readers, the data being indicative of **identification** data read by the readers, determine user participation in an activity in accordance with the data and record an indication of the user participation to thereby track user participation in the activity.

Inventors

CHUA SOO JIN

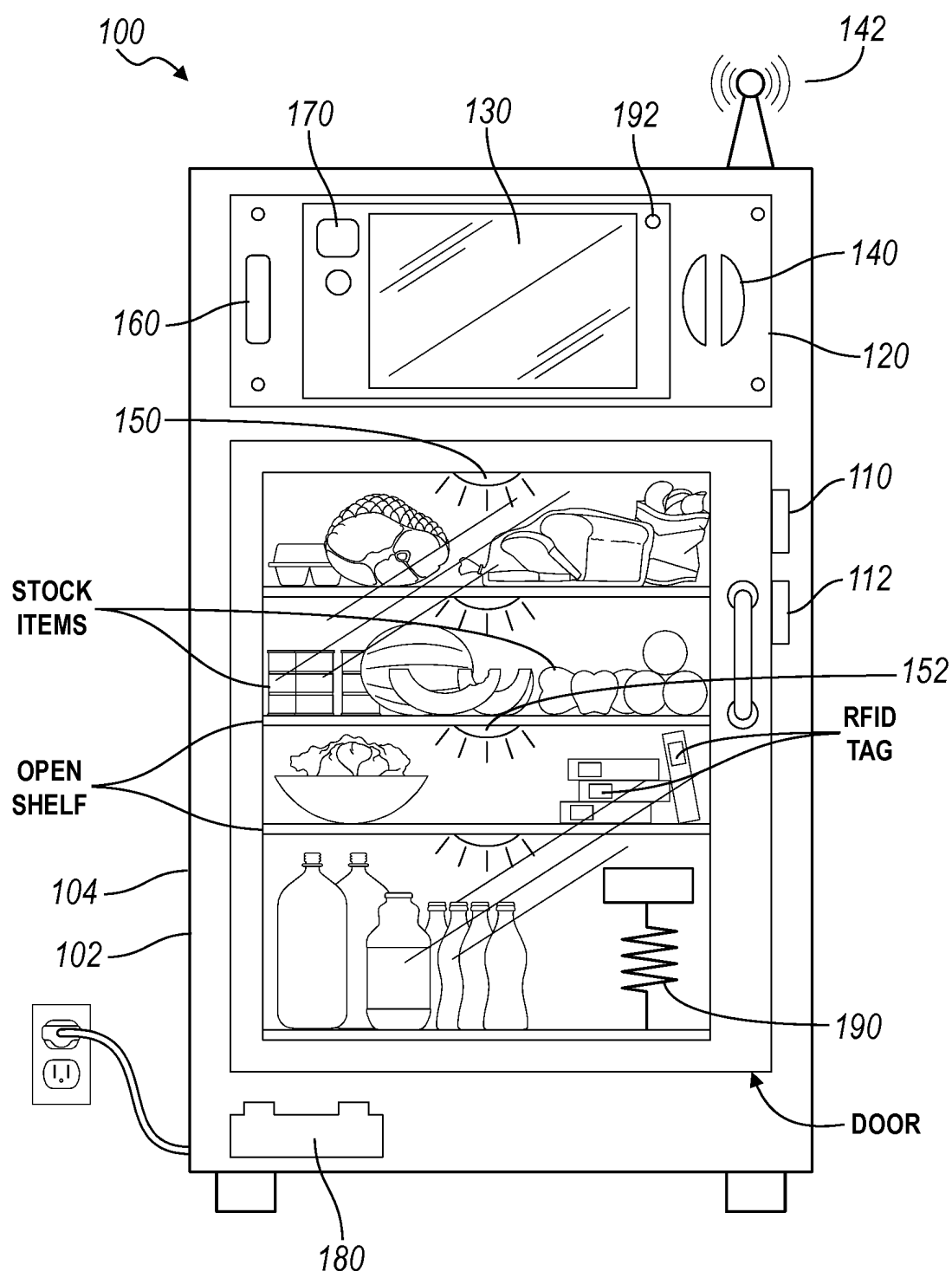
Family 9/10 - FAMPAT - ©Questel

Title

(WO201576949)

Vending kit and method

Images



Publication data including kind & date

US20140316875	A1	2014-10-23	US20140316875				
US20140316561	A1	2014-10-23	US20140316561				
WO2015076949	A1	2015-05-28	WO201576949				
US9349238	B2	2016-05-24	US9349238				
US20170004472	A1	2017-01-05	US20170004472				
US20170011384	A1	2017-01-12	US20170011384				
US20170228755	A1	2017-08-10	US20170228755				
US9934657	B2	2018-04-03	US9934657				

Abstract

(WO201576949)

One variation of a method for controlling access to products from a vending machine includes: locking a door of the vending machine; recording an initial inventory of products arranged within the vending machine based on signals received by a radio antenna arranged within the vending machine and read by a radio frequency **identification reader**; initiating a transaction in response to receiving a cashless payment mechanism from a patron; unlocking the door in response to authentication of the cashless payment mechanism; in response to closure of the door, recording a final inventory of products within the vending machine based on signals received by the radio antenna and read by the radio frequency **identification reader**; and initiating a payment with the cashless payment mechanism for a difference between the initial inventory and the final inventory to complete the transaction.

Inventors

TKACHENKO ARTEM

YANCHER ALEXANDER

CHEN ZHONGNING

AH NEW CHRISTOPHER ALIKA

Latest standardized assignees - inventors removed

BYTE TECHNOLOGY

BYTE FOODS

Family 10/10 - FAMPAT - ©Questel

Title

(EP3320500)

Device and method for declaring events, for recording in a register of births, marriages and deaths, and for issuing certified official documents

Images

comprises: a declaration terminal (30), configured to transmit short messages to a server (10), and **identification** media (40), each with a unique **identification** code (41) and a unique, non-reproducible authenticating element (42) paired in a register of births, marriages and deaths (11a), and a querying terminal station (12) for creating official documents (50) including a visual representation (42') of the authenticating element (42). Thus, every civil status event is recorded and produces official documents while proving in time and space that the right has not been usurped or falsified.

Inventors

CARABIN FRANÇOIS

BOURRIERES FRANCIS

ANDRE FLORIAN

SAWADOGO ADAMA

KARGOUGOU ISSAKA

Latest standardized assignees - inventors removed

NOVATEC S A