



New connection on: : 19-10-2018 : 19:45:18 - Last disconnection on: : 18-10-2018 : 17:56:21

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[No database/cluster active] ..fi

Select a database: ..FI EPODOC

 Database: EPODOC

[EPODOC: SS 1] (theft OR larceny OR stealing OR thievery OR robbery) AND (cellphone)

Results in EPODOC 134

[SS 2] 1 and case

Results in EPODOC 8

[SS 3] 1 and discharge

Results in EPODOC 0

[SS 4] 2

Results in EPODOC 8

[SS 5] ..v

[EPODOC: SS 5] (theft OR larceny OR stealing OR thievery OR robbery) AND (mobile)

Results in EPODOC 4.753

[SS 6] 5 and discharge

Results in EPODOC 12

[SS 7] 6 and case

Results in EPODOC 2

[SS 8] ..v

[EPODOC: SS 8] 2

Results in EPODOC 8

[SS 9] ..li



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PN - [CN106097625](#) A 20161109

PR - CN201610688428 20160819

AP - CN201610688428 20160819

DT - I

CT - || STSE (A)
[CN202995945U](#) U 20130612
[A] (NANTONG TEXTILE VOCATIONAL TECHNOLOGY COLLEGE)
[A] 1-6
* 全文 *;
[CN103268686](#) A 20130828
[A] (SUZHOU FUFENG SCIENCE & TECHNOLOGY CO LTD)
[A] 1-6
* 全文 *;
[KR101344723B](#) B1 20131224
[A] (KIM HAK CHUL [KR])
[A] 1-6
* 全文 *;
[CN203733244U](#) U 20140723
[A] (TIANJIN NO 7 INST PREC ELECTROMECHANICAL TECHNOLOGY CO LTD)
[A] 1-6
* 全文 *;
[CN104135642](#) A 20141105
[X] (QINGDAO GOERTEK CO LTD)
[X] 1-6
* 说明书第0032-0040段、0047-0054段，附图2-3 *;
[CN204650695U](#) U 20150916
[A] (HUANG BO)
[A] 1-6
* 全文 *;
[CN105427498](#) A 20160323
[A] (UNIV SHAANXI TECHNOLOGY)
[A] 1-6
* 全文 *;
[CN205375730U](#) U 20160706
[A] (XANON CO LTD)
[A] 1-6
* 全文 *;
[CN206003254U](#) U 20170308
[R] (JIANGSU SEVICE INTELLIGENT SECURITY SERVICES CO LTD)
[R] 3
* 权利要求1 *

CNOI - [G08B13/191](#) ; [G08B13/19658](#)

PA - CHEN NINA

TI - Antitheft system based on internet of things

AB - The invention introduces an antitheft system based on the internet of things. When a house owner is out and a person enters a house, the system automatically



determines the identity of the person. When the system determines that the person is a stranger, the system sends face image information of the person to a **cellphone** of the house owner through a short message instantly. The house owner determines the identity of the person according to the face image information. If the person is determined to be a stranger, the house owner can immediately notify a district security or directly report to the police station and provide the suspect's face image information. Through the dual determination mechanism of the system and the house owner, the identity of the person can be determined accurately, instantly, efficiently, and a **theft case** can be prevented.

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PN

- [CN205142325U](#) U 20160406

PR

- CN20152826577U 20151026

AP

- CN20152826577U 20151026

DT

- I

CCA

- [Y02A30/50](#)

PA

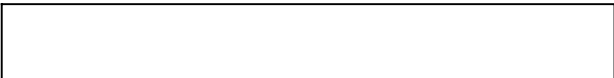
- DENGJIANGYUAN

TI

- **Cellphone** anti -**theft** system

AB

- The utility model discloses a **cellphone** anti -**theft** system, including electrostatic transducer J, humidity transducer S, thermistor R, electrostatic transducer W, cell -phone from electrified source E1, backup battery E2, vibration engine M, speaker B, treater IC1 and treater IC2, the cell -phone is supplied power for the treater IC1 in the circuit, treater IC2 and speaker B from electrified source E1 and backup battery E2, and treater IC1's signal input part connects electrostatic transducer J, humidity transducer S, thermistor R and electrostatic transducer W respectively. The health performance that this practical **cellphone** anti -**theft** system gathered the cell -phone owner through a plurality of sensors is novel, in **case** other people touch the cell -phone, will contrast data, so the cell -phone



can send vibrations and jingle bell after stolen to directly prevent that the cell -phone is stolen.

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PN

- [CN102592407](#) A 20120718

PR

- CN2012149725 20120229

AP

- CN2012149725 20120229

DT

- I

PA

- QIWEN CHEN; JIANMIN JIANG

TI

- Remote wireless video security system

AB

- The invention discloses an intelligent security system integrating a video monitoring function (and capable of storing a videotape) with a remote domestic anti-**theft** function; the system of the invention is composed of a mainframe with a GSM (Global System for Mobile Communications) **cellphone** card, an alarm horn, a remote controller, an infrared detector, a door contact, a power supply conversion socket with a receiver, a power supply, a wireless video camera and monitoring software, and the mainframe is needed to be connected with a network wire. The system of the invention has a common domestic electronic security function: if a person illegally enters from a door or breaks a window, the horn can buzz to alarm, and the mainframe can immediately dial an alarm telephone (a plurality of telephones can be arranged); if a system provided with a smog sensor (selective allocation) and a coal gas sensor (selective allocation) meets such phenomena as fire and coal gas leakage, the horn can buzz to alarm, and the mainframe immediately dials the alarm telephone. A user can logs in a monitoring platform through the network at any time to perform a real-time video to a monitoring site and store the videotape for inquiry, and the user can monitor a defense arrangement region through the monitoring platform; and the user can also send a **cellphone** short message to perform remote inquiry and remote control to the domestic security system and part of electric appliances. The user can press an SOS key on the remote controller in the **case** of emergency, and the mainframe immediately starts the alarm, dials the alarm telephone and sends an alarm short message once receiving the signal. The remote control can perform defense arrangement and removal to the security system within an effective range.

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PN

- [CN201270071Y](#) Y 20090708

PR

- CN20082173541U 20081023

AP

- CN20082173541U 20081023

DT

- I

PA

- LIANG CHANG [CN]

TI

- Anti-**theft** device for computer

AB

- The utility model discloses a computer antitheft device, which solves the problems that existing computers are lack of safety protection measures and effective protection, and has the advantages of simple structure, convenient use and alarming function to illegal opening actions of a machine **case**, and the like. The computer antitheft device adopts the following structure: the computer antitheft device comprises a lock control **case**, a lock rod is

spliced on the lock control **case** and matched with radiating orifices at the back of the machine **case** in size, and a stop lever is arranged at the end of the lock rod and matched with a clasp edge of the machine **case**; and a singlechip is arranged inside the lock control **case** and respectively connected with an alarming circuit, a **cellphone** module, a wireless launcher and a video module, and all the electric appliances are connected with a power source.

5/8 © EPODOC / EPO

- PN - [CN201262014Y](#) Y 20090624
- PR - CN2008227133U 20080826
- AP - CN2008227133U 20080826
- DT - I
- PA - YONG CHEN [CN]
- TI - Mobile phone remote control anti-**theft** alarm safe **case**
- AB - The utility model relates to an anti-**theft** alarming strongbox, which is locked and controlled from a long distance by a **cellphone**, comprises a cabinet door and a cabinet body, and also comprises an electric control lock, a remote anti-**theft** system and a travel switch, wherein, the electric control lock is arranged in the cabinet body; the remote anti-**theft** system is based on GSM, CDMA and 3G technologies; the travel switch is arranged on a table-board of a cabinet body frame corresponding to the cabinet door and is provided with a normally closed contact; and the two ends of the travel switch are connected with an input interface of a **cellphone** remote-lock, and the input interface is used for receiving trigger signals. The anti-**theft** alarming strongbox that is locked and controlled from a long distance by the **cellphone** is provided, wherein, the strongbox can be controlled from a long distance and can alarm actively when bad conditions occur in the field.

6/8 © EPODOC / EPO

- PN - [JP2007247346](#) A 20070927
- PR - JP20060075566 20060317
- AP - JP20060075566 20060317
- DT - I
- FI - E05B45/06&A; E05B49/00&R; G08B25/04&E; H04M11/00&301; H04Q9/00&301B
- FT - 2E250/AA02; 2E250/AA03; 2E250/BB05; 2E250/BB08; 2E250/CC28; 2E250/DD08; 2E250/DD09; 2E250/DD10; 2E250/EE04; 2E250/FF08; 2E250/FF09; 2E250/FF11; 2E250/FF14; 2E250/FF18; 2E250/FF25; 2E250/FF27; 2E250/FF36; 5C087/BB12; 5C087/BB32; 5C087/BB62; 5C087/BB75; 5C087/DD05; 5C087/DD24; 5C087/EE07; 5C087/EE18; 5C087/FF01; 5C087/FF02; 5C087/FF23; 5C087/GG10; 5K048/AA15; 5K048/BA52; 5K048/DA01; 5K048/DC07; 5K048/EB02; 5K048/HA01; 5K048/HA02; 5K201/AA09; 5K201/BA01; 5K201/CB01; 5K201/CB05; 5K201/CB14; 5K201/DC02; 5K201/EC06; 5K201/ED05; 5K201/ED09
- PA - NEC CORP
- TI - ELECTRONIC LOCK SYSTEM, METHOD, PROGRAM, ELECTRONIC LOCK, SERVER, AND **CELLPHONE**
- AB - PROBLEM TO BE SOLVED: To attain complete identity specification coping with situations such as a **theft** and loss of a **cellphone** and a leakage of a personal identification number and to easily and rapidly cope with the situation of breaking of

an electric lock.

- SOLUTION: An electric lock system remotely operated through a network 104 comprises cellphones 101-1, 101-2 giving notice of caller numbers to make telephone calls and to request locking/unlocking and transmitting biological data; a server 102 receiving users' biological data from the cellphones through the network, authenticating the received biological data and transmitting enabling signals if authenticated; and electronic locks 103-1, 103-2 receiving requests of locking/unlocking from the cellphones through the network, determining whether the phone numbers of the cellphones are correct, giving notice to the cellphones if correct, transmitting the biological data to the server and locking/unlocking in the **case** of receiving the enabling signals from the server through the network.
- COPYRIGHT: (C)2007,JPO&INPIT

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- PN - [JP2002279325](#) A 20020927
- PR - JP20010076087 20010316
- AP - JP20010076087 20010316
- DT - I
- FI - G06F17/60&112H; G06F17/60&146A; G06F17/60&222; G06F17/60&330; G06F17/60&414; G06F17/60&506; G06F17/60&510; G06K17/00&S+ZEC; G06K17/00&022; G06K19/077&164; G06K7/00&021; G06K7/00&060; G06Q10/00&120; G06Q10/02; G06Q20/00; G06Q20/32; G06Q20/34; G06Q20/34&390; G06Q20/40&100; G06Q20/40&110; G06Q20/40&350; G06Q20/42; G06Q30/02&132; G06Q30/06&100; G06Q40/00; G06Q40/02&100; G06Q40/02&114; G06Q50/00; G06Q50/10; G06Q50/10&160; G06Q50/30; G06Q50/30&110
- FT - 5B058/CA27; 5B058/KA02; 5B058/KA04; 5B058/KA31; 5B058/YA02; 5L049/AA02; 5L049/AA03; 5L049/BB06; 5L049/CC43; 5L055/AA64; 5L055/AA66; 5L055/AA73; 5L055/AA75; 5L055/AA78
- PA - JR EAST MECHATRONICS CO LTD
- TI - ELECTRONIC BUSINESS TRANSACTION SYSTEM USING **CELLPHONE**
- AB - PROBLEM TO BE SOLVED: To provide a mobile electronic business transaction environment, used by a user at ease by taking security measures which are safer than the conventional one in a **case of theft** and loss in an electronic business transaction by a **cellphone** using SIM(subscriber identity module) card. SOLUTION: This electronic business transaction system is provided with the **cellphone** 2 in which the SIM card 4 is inserted, a host server 3 on-line connected to the **cellphone** and having a function performing electronic business transaction, and users' information database 1 having a pre-registered combination of a **cellphone** number and SIM card identification information. When making transaction of the electronic business by on-line connecting to the **cellphone**, the host server collates the **cellphone** number and the SIM card identification information with the contents preregistered in the users database and, only when the collation result matches each other, will the value added information be downloaded to the **cellphone**.

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- PN - [CN101035173](#) A 20070912
- PR - CN2006111456 20060308
- AP - CN2006111456 20060308
- DT - I
- PA - LG ELECTRONICS CHINA RES & DEV [CN]
- TI - **Theft-robbery** prevention mobile phone
- AB - The invention relates to an anti-**robbery cellphone**, comprising: **case**; microprocessor, arranged in the **case**; alarm startup module, connected with the microprocessor; alarm module, connected with the microprocessor; alarm removal module, connected with the alarm startup module and the alarm module to remove the alarm state of the alarm module, where the alarm startup module is a **cellphone** hanging rope knot in which

there is a lead wire, where the two ends of the lead wire are connected with the microprocessor and if the lead wire is disconnected, the alarm is started.

[SS 9]