Patents ("speech recognition" "appliance" and "server" and "buzzer") before:priority:201

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System **and** method for voice actuated configuration of a controlling device

~~WO~~ EP US CN BR • US11264018B2 • Jonathan Lim • Universal Electronics Inc.
Priority 2011-11-17 • Filed 2017-10-17 • Granted 2022-03-01 • Published 2022-03-01
wherein the instructions cause the **speech recognition** engine to use voice data indicative of a command to be transmitted from the controlling device to directly identify within the at least one codeset command data that is cross-referenced to a phonetic representation of the command **and** to cause …

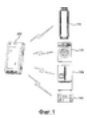
Intelligent key system

US • US10984625B2 • William D. Denison • Mobile Tech, Inc.
Priority 2001-12-27 • Filed 2019-10-21 • Granted 2021-04-20 • Published 2021-04-20
wherein the programmable electronic key **and** the device are further configured to be operatively cooperative in response to the user selection of the button with the programmable electronic key **and** the device being within wireless range of each other such that the programmable electronic key **and** the …

Fluid delivery systems

~~WO~~ EP US CN JP ~~AT~~ AU ~~BR~~ CA DE MX • EP2338548B1 • Dean Kamen • DEKA Products Limited Partnership
Priority 2006-02-09 • Filed 2007-02-09 • Granted 2013-05-29 • Published 2013-05-29
A device according to claim 5, wherein the controller (501) is arranged to determine a compensatory action based on the estimate. A device according to claim 1, wherein the sensor (550) is one of an optical sensor **and** a capacitive sensor. A device according to claim 1, wherein the sensor (550) is …

Mobile terminal

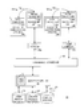


~~WO~~ EP US CN KR AU ~~BR~~ CA RU • RU2562810C2 • Кван Хо ЮМ • ЭлДжи ЭЛЕКТРОНИКС ИНК.
Priority 2009-05-11 • Filed 2010-05-07 • Granted 2015-09-10 • Published 2015-09-10
4. The mobile terminal according to claim 1, wherein the external information is collected by user input **or** previously stored in the mobile terminal. 5. The mobile terminal according to claim 1, in which the wireless communication unit receives status information of the household **appliance** from the …

Electronic equipment **and** operate the method for this electronic equipment

~~EP~~ US CN • CN102769724B • 金钟哲 • Lg电子株式会社
Priority 2011-05-03 • Filed 2012-05-03 • Granted 2016-06-08 • Published 2016-06-08
The invention discloses a kind of electronic equipment **and** operate the method for this electronic equipment. The electronic equipment of a kind of NFC of support is discussed **and** for operating this electronic equipment method. Comprise according to the method for embodiment: carry out the first …

Interactive communications **appliance**

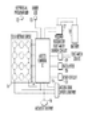


~~WO~~ US • US20110009050A1 • Michael C. Wood • Leapfrog Enterprises, Inc.
Priority 1999-11-30 • Filed 2010-07-12 • Published 2011-01-13
a transceiver for transmitting the personalized information via a wireless link to an interactive communications **appliance**, the transceiver being operatively coupled to the processor, wherein the interactive communications **appliance** is configured to broadcast the personalized information to the …

Interface apparatus, interface processing method, **and** interface processing …

~~US~~ JP • US20080059178A1 • Daisuke Yamamoto • Kabushiki Kaisha Toshiba
Priority 2006-08-30 • Filed 2007-06-28 • Published 2008-03-06
claim 4 , further comprising: an analysis section configured to analyze the recognition result for the teaching speech by connected **speech recognition**, **and** obtain a morpheme from one **or** more recognized words which are the recognition result for the teaching speech by connected **speech recognition**,

Electronic Security System for Monitoring Mechanical Keys **and** Other Items



~~US~~ • US20130027177A1 • William D. Denison • Micro Enhanced Technology, Inc
Priority 2001-12-27 • Filed 2012-09-14 • Published 2013-01-31
wherein one of the first key **and** the second key transmits two **or** more non-identical encrypted messages to the electronic lock. 7 . The access control system of claim 1 , wherein one of the first key **and** the second key transmits two **or** more non-identical encrypted messages to the electronic lock prior …

System on **speech recognition** piece **and** voice recognition method using the same

CN • CN101315770B • 廖茂宇 • 北京承芯卓越科技有限公司
Priority 2008-05-27 • Filed 2008-05-27 • Granted 2012-01-25 • Published 2012-01-25
1. a system on **speech recognition** piece is characterized in that, comprising: The amplification filtering module is used for the analog voice signal that analog voice signal carries out filtering **and amplification and** will pass through filtering **and** amplification is sent to analog-to-digital …

Wireless Relay Module For Remote Monitoring Systems

US • US20150070187A1 • Joel D. Wiesner • Covidien Lp

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Amazon v. Smart Speaker IPR2026-00280

Priority 2011-01-14 • Filed 2014-08-18 • Published 2015-03-12
further comprising receiving the patient identification information from the medical device **or** the patient identification device by the wireless relay module, **and** wherein transmitting the medical device identification information **and** the patient identification information by the wireless relay ...

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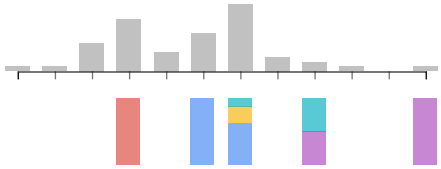

Relative count of top 5 values

Assignees	Inventors	CPCs

Lg电子株式会社	11.5%
Ibm	7.6%
Lg Electronics Inc.	3.8%
Universal Electronics Inc.	3.8%
Deka Products Limited Partnership	3.8%

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