

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT3353621

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
AARON BAKER	05/06/2015
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	GUNVAULT, INC.
<b>Street Address:</b>	6680 SURREY STREET
<b>City:</b>	LAS VEGAS
<b>State/Country:</b>	NEVADA
<b>Postal Code:</b>	89119
<b>PROPERTY NUMBERS Total: 2</b>	
<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	8746024
<b>Patent Number:</b>	7826220
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(702)910-2495
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
<b>Phone:</b>	714-588-4132
<b>Email:</b>	dbuchanan@cannonsafe.com
<b>Correspondent Name:</b>	DAVID BUCHANAN
<b>Address Line 1:</b>	6680 SURREY STREET
<b>Address Line 4:</b>	LAS VEGAS, NEVADA 89119
<b>NAME OF SUBMITTER:</b>	DAVID M. BUCHANAN
<b>SIGNATURE:</b>	/David Buchanan/
<b>DATE SIGNED:</b>	05/14/2015
This document serves as an Oath/Declaration (37 CFR 1.63).	
<b>Total Attachments: 6</b>	
source=Aaron Baker Patent Assignment Agreement_signed#page1.tif	
source=Aaron Baker Patent Assignment Agreement_signed#page2.tif	
source=Aaron Baker Patent Assignment Agreement_signed#page3.tif	
source=Aaron Baker Patent Assignment Agreement_signed#page4.tif	
source=Aaron Baker Patent Assignment Agreement_signed#page5.tif	



## PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT ("**Patent Assignment**"), dated as of May 6, 2015, is made by AARON BAKER ("**Assignor**"), an individual, in favor of GUNVAULT, INC. ("**Assignee**"), a California corporation, located at 6680 Surrey Street, Las Vegas, NV 89119, the purchaser of certain assets of Assignor pursuant hereto.

WHEREAS, Assignor conveys, transfers and assigns to Assignee, among other assets, certain intellectual property of Assignor, and agrees to execute and deliver this Patent Assignment, for recording with the United States Patent and Trademark Office;

NOW THEREFORE, the parties agree as follows:

1. Assignment. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby irrevocably conveys, transfers and assigns to Assignee all of Assignor's right, title and interest in and to the following (the "**Assigned Patents**"):

(a) the patents and patent applications set forth in Schedule 1 hereto and all issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations and renewals thereof (the "**Patents**"); and

(b) any and all claims and causes of action with respect to any of the foregoing, whether accruing before, on or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Recordation and Further Actions. Assignor hereby authorizes the Commissioner for Patents in the United States Patent and Trademark Office to record and register this Patent Assignment upon request by Assignee. Following the date hereof, upon Assignee's reasonable request, and at Assignee's sole cost and expense, Assignor shall take such steps and actions, and provide such cooperation and assistance to Assignee and its successors, assigns and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence or perfect the assignment of the Assigned Patents to Assignee, or any assignee or successor thereto.

3. Counterparts. This Patent Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Patent Assignment delivered by facsimile,

e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Patent Assignment.

4. Successors and Assigns. This Patent Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

5. Governing Law. This Patent Assignment and any claim, controversy, dispute or cause of action (whether in contract, tort or otherwise) based upon, arising out of or relating to this Patent Assignment and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the State of Nevada, without giving effect to any choice or conflict of law provision or rule (whether of the State of Nevada or any other jurisdiction).

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Assignor has duly executed and delivered this Patent Assignment as of the date first above written.


AARON BAKER

By: 

Name: Aaron Baker

AGREED TO AND ACCEPTED:

GUNVAULT, INC.

By: 

Name: David Buchanan

Title: VP & General Counsel

Address for Notices:

6680 Surrey Street

Las Vegas, NV 89119

**SCHEDULE 1**

**ASSIGNED PATENTS AND PATENT APPLICATIONS**

Patent Number:	Description:
8,746,024	Rebound locking mechanism
7,826,220	Electronic device security container

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

(1 of 1)

**United States Patent**  
**8,746,024**  
**June 10, 2014**

**Rebound locking mechanism**  
*Abstract*

A rebound locking mechanism (10) is taught that consists of a spring loaded shaft (28) having an actuating flut (34) between a spring loaded latch (78) interfering with the shaft actuating flut and a rebound plate (40) attached to the shaft. An inertia flywheel (58) having an inertia protruding shaft (59) is in alignment between said rebound plate, with an electric motor (60) rotating the flywheel. In operation when the motor rotates the flywheel in a counter clockwise direction, the shaft has a top surface of the rebound plate and because the flywheel clockwise will the shaft has beneath the rebound plate causing the shaft to rotate under spring tension and thereby repositioning the shaft from a locked position into an unlocked position.

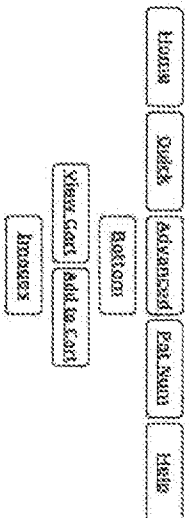
**Inventor:** Baker, Aaron M. (Sacramento, CA)  
**Applicant:** Name City State Country Type  
 Baker, Aaron M. Sacramento CA US  
**Family ID:** 49754676  
**Appl. No.:** 13/907,224  
**Publ.:** June 10, 2014

**Document Identifier**  
 US 20130333428 A1

**Publication Date**  
 Dec 19, 2013

**Current U.S. Class:** 70/279.1; 292/222; 292/224; 70/275; 70/282  
**Current CPC Class:** E05B 47/00 (2013.01.01); E05C 3/22 (2013.01.01)  
**Current International Class:** E05B 47/00 (20060101)  
**Field of Search:** 70/275; 279.1; 280; 282.283; 1; 292/220; 222; 224

**References Cited [Referenced By]**  
 U.S. Patent Documents



(1 of 1)

United States Patent  
 Baker  
 7,826,218  
 November 2, 2010

Electronic device security container

Abstract

An electronic device security container is taught which is used for storing volatile objects which consists of a unassisted having electronic devices inside including a check register, a iPod, a PDA, checking station, a fingerprint recognition hardware, device and an electrical locking mechanism. A power supply provides electrical energy to the electronic device housed within the container. An enclosure is attached to the console, which has a top opening lid, and a bottom storage container with a spring loaded hinge attached thereto. An alternative embodiment is for a slide drawer opening security container differing only in the configuration of an enclosure which contains a sliding drawer under the console instead of the lid opening on the enclosure top.

Inventors: Baker; Aaron M. (Lawrence, CA)  
 Priority No.: 43019971  
 Appl. No.: 11/156,874  
 Filed: June 2, 2008

Current U.S. Class: 361/679.57; 109/73; 340/2; 361/679.4; 361/679.41; 361/786  
 Current CPC Class: H02K 31/06 (20130101)  
 Current International Class: H02K 3/06 (20060101)  
 Field of Search: 361/679.01; 679.33; 679.4; 679.41; 679.56; 824

References Cited [Referenced By]

U.S. Patent Documents	References Cited
4342848	Peres
4768021	Ferrari
4808822	Adkara
511725	Rouse
541826	Baker
5701720	Coak et al.
6488148	Woodson
7178370	Engel
7390470	Shuberg et al.