

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Datakey Electronics, Inc.		12/08/2010	CORPORATION: OHIO

RECEIVING PARTY DATA

Name:	ATEK Products, LLC
Street Address:	210 NE 10th Avenue
City:	Brainerd
State/Country:	MINNESOTA
Postal Code:	56401
Entity Type:	LIMITED LIABILITY COMPANY: MINNESOTA

PROPERTY NUMBERS Total: 14

Property Type	Number	Word Mark
Serial Number:	77080304	DATAKEY
Serial Number:	77080311	DATAKEY
Serial Number:	73644254	DATAKEY
Serial Number:	73644195	DATAKEY
Serial Number:	77319864	DATAKEY ELECTRONICS
Serial Number:	77354179	DATAKEY ELECTRONICS
Serial Number:	73353251	KEYCEPTACLE
Serial Number:	77664203	
Serial Number:	78827928	MANAGED-MEMORY
Serial Number:	73360087	
Serial Number:	78357892	
Serial Number:	77558747	KEYTROLLER
Serial Number:	77569647	
Serial Number:	77664109	

CH \$365.00 77080304

CORRESPONDENCE DATA

Fax Number: (612)333-6798
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 612-333-2111
Email: trademarks-mi@btlaw.com
Correspondent Name: Barnes & Thornburg LLP
Address Line 1: 225 South Sixth Street, Suite 2800
Address Line 4: Minneapolis, MINNESOTA 55402-4662

ATTORNEY DOCKET NUMBER:	10006280-65
NAME OF SUBMITTER:	Kerry R. Thompson - Paralegal
Signature:	/Kerry R. Thompson/
Date:	01/04/2011

Total Attachments: 9
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ASSIGNMENT OF TRADEMARKS

This Assignment of Trademarks (the "Assignment") is made by and between Datakey Electronics, Inc., a corporation organized and existing under the laws of Ohio, with an address at 12730 Creek View Avenue, Savage, Minnesota 55378 (the "Assignor"), and ATEK Products, LLC, a limited liability company organized and existing under the laws of Minnesota, with an address at 210 NE 10th Avenue, Brainerd, Minnesota 56401 ("Assignee").

WHEREAS, Assignor has adopted, used, and is using the marks identified on the attached Exhibit A, (the "Marks"); and

WHEREAS, Assignee is desirous of acquiring all of Assignor's rights in the Marks worldwide and any applications and registrations therefor, including the applications and registrations identified on Exhibit A.

NOW, THEREFORE, for good and valuable consideration received by Assignor from Assignee, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Assignment of Marks. Assignor hereby sells, assigns, transfers, and conveys to Assignee all rights, title, and interest in and to the Marks worldwide, and any applications and registrations therefor, including the applications and registrations identified on the attached Exhibit A, together with that part of the good will of the business associated with the use of and symbolized by the Marks, to be held and enjoyed by Assignee as fully and entirely as said interest could have been held and enjoyed by Assignor if this sale, assignment, and transfer had not been made. Assignor hereby authorizes the appropriate empowered officials at the United States Patent and Trademark Office, the Minnesota Secretary of State's Office, the Benelux Trademark Office, the Canadian Intellectual Property Office, the Chinese Trademark Office, the Danish Trademark Office, the French Trademark Office, the International Bureau of the World Intellectual Property Organization, the Italian Trademark Office, the Swiss Trademark Office, and the Office for Harmonization in the Internal Market to transfer all registrations for the Marks to Assignee as assignee of the entire right, title and interest therein or otherwise as Assignee may direct, in accordance with this instrument of assignment.

2. Assignment of Cause of Action. Assignor further sells, assigns, transfers, and conveys to Assignee the entire right, title, and interest in and to any and all causes of action and rights of recovery for past infringement of the Marks.

3. Cooperation. Assignor hereby covenants and agrees to cooperate with Assignee so that Assignee may enjoy to the fullest extent the rights, title, and interest herein conveyed. Such cooperation shall include prompt execution of all papers prepared at the expense of Assignee which are deemed necessary or desirable by Assignee to perfect in it the rights, title, and interest herein conveyed.

4. Further Assurances. Assignor agrees to provide all further information and execute any further documents that may reasonably be necessary to complete the assignment of the Marks and to give effect to this Assignment.

5. Survival. The terms, covenants, and provisions of this Assignment shall inure to the benefit of Assignee, its successors, assigns, and/or legal representatives, and shall be binding upon Assignor, its successors, assigns, and/or other legal representatives.

6. Governing Law. This Agreement will be governed by the laws of the State of Minnesota without giving effect to any choice of law rules or principles that may result in the application of the laws of any jurisdiction other than Minnesota.

7. Counterparts. This Assignment may be signed in counterparts, which together shall constitute one agreement. If this Assignment is signed in counterparts, no party shall be bound until both parties have duly executed, or caused to be duly executed, a counterpart of this Assignment.

IN WITNESS WHEREOF, the parties have caused this Assignment to be executed and such Assignment is effective as of the date indicated below.

DATED: December 8, 2010

Datakey Electronics, Inc. (Assignor)

By: 

Name: G. ERIC JENNINGS

Title: PRESIDENT

ATEK Products, LLC (Assignee)

By: _____

Name: _____

Title: _____

4. Further Assurances. Assignor agrees to provide all further information and execute any further documents that may reasonably be necessary to complete the assignment of the Marks and to give effect to this Assignment.

5. Survival. The terms, covenants, and provisions of this Assignment shall inure to the benefit of Assignee, its successors, assigns, and/or legal representatives, and shall be binding upon Assignor, its successors, assigns, and/or other legal representatives.

6. Governing Law. This Agreement will be governed by the laws of the State of Minnesota without giving effect to any choice of law rules or principles that may result in the application of the laws of any jurisdiction other than Minnesota.

7. Counterparts. This Assignment may be signed in counterparts, which together shall constitute one agreement. If this Assignment is signed in counterparts, no party shall be bound until both parties have duly executed, or caused to be duly executed, a counterpart of this Assignment.

IN WITNESS WHEREOF, the parties have caused this Assignment to be executed and such Assignment is effective as of the date indicated below.

DATED: December 8, 2010

Datakey Electronics, Inc. (Assignor)



By: _____
Name: _____
Title: _____

ATEK Products, LLC (Assignee)

By: A. K. [Signature]
Name: J. Kay Phillips
Title: CEO

EXHIBIT A

I. Trademark Applications and Registrations

Trademark	Jurisdiction Status	Application No Filing Date	Registration No Registration Date
Class/Description:			
DATAKEY	Benelux Trademark/Design Office (BBM/BBDM) Registered	1092228 Nov 24, 2005	780694 Dec 1, 2005
25: Articles of Clothing			
DATAKEY	Canada Registered	1,330,117 Jan 3, 2007	715498 May 29, 2008
NA: Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers and Personal Computers; Blank Programmable Electronic Data Carriers; Engineering and Design Services in the Field of Electronic Memory Carrier and Receptacle Systems			
DATAKEY & Design	Canada Registered	467,089 Mar 18, 1981	277343 Mar 4, 1983
			
NA: Electronic Systems and Components, Namely, Electronic Information Keys, Electronic Key Receptacles and Computer Access Terminals			
DATAKEY (Stylized)	Canada Registered	60,159,800 Feb 24, 1988	361822 Nov 3, 1989
			
NA: Electronic Evaluation Modules, Electronic Control Circuits and Electronic Interface Units for Use in Interface Tasks Between Electronic Systems			
KEYCEPTACLE	Canada Registered	483,711 Mar 12, 1982	275691 Jan 14, 1983
NA: Electronic Systems and Components, Namely Electronic Key Receptacles, Complete Access Terminals, Electronic Modules and Peripheral Systems			
MANAGED-MEMORY	Canada Registered	1,312,609 Aug 11, 2006	736345 Mar 13, 2009
NA: Electronic Systems and Components, Namely, Electronic Key-Shaped and Token-Shaped Portable Data Carrier Systems Comprised of Central Processing Units (CPU), Integrated Circuits and Electronic Non-Volatile Memory			
DATAKEY	China Registered	5997200 Apr 13, 2007	5997200 Jan 7, 2010
09: Electronic Data Carrier and Receptacle Systems, Electronic Interface Units for Use in Interface Tasks Between Electronic Systems; Plastic Carriers for Housing Semiconductor and Integrated Circuit Devices, Microprocessors and/or Microcomputers			
DATAKEY	China Registered	5997199 Apr 13, 2007	5997199 Dec 14, 2009
20: Plastic Carriers and Containers for Housing Semiconductor and Integrated Circuit Devices, Microprocessors and/or Microcomputers			

DATAKEY ELECTRONICS & Two Keys Design

China
Pending

6331003
Oct 19, 2007



09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

Keyceptacle Design

China
Pending

6331004
Oct 19, 2007



09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

MANAGED-MEMORY & Design

European Union
Registered

5344023
Sep 28, 2006

5344023
Jul 23, 2007



09: Electronic Systems and Components, Including Electronic Key-Shaped and Token-Shaped Portable Data Carrier Systems Containing Memory Devices and Processing Capability

DATAKEY & Design

France
Registered

INPI645774
Nov 19, 1982

1219215
Nov 19, 1982



09: Components and Electronic Systems; Keys Electronic Access for Data, Point of Access for Electronic Keys and Terminals Access Computer

DATAKEY & Design

Denmark
Registered

1982 4852 VA
Oct 28, 1982

1984 306 VR
Jan 20, 1984



09: Including Electronic Systems and Components, Especially Electronic Information Keys, Electronic Key Holders, Admission Terminals for Computers

DATAKEY

European Union
Registered

5588983
Dec 28, 2006

5588983
Nov 13, 2007

06: Metal Keys and Locks

09: Scientific, Nautical, Surveying, Photographic, Cinematographic, Optical, Weighing, Measuring, Signalling, Checking (Supervision), Life-Saving and Teaching Apparatus and Instruments; Apparatus and Instruments for Conducting, Switching, Transforming, Accumulating, Regulating or Controlling Electricity; Apparatus for Recording, Transmission or Reproduction of Sound or Images; Magnetic Data Carriers, Recording Discs; Automatic Vending Machines and Mechanisms for Coin-Operated Apparatus; Cash Registers, Calculating Machines; Fire-Extinguishing Apparatus

20: Furniture, Mirrors, Picture Frames; Goods (Not Included in Other Classes) of Wood, Cork, Reed, Cane, Wicker, Horn, Bone, Ivory, Whalebone, Shell, Amber, Mother-Of-Pearl, Meerschaum and Substitutes for all These Materials, or of Plastics

DATAKEY ELECTRONICS & Two Keys Design (in Color)

European Union
Registered

A0015161
Feb 4, 2009

994165
Feb 4, 2009



09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

KEYCEPTACLE

European Union
Registered

2903672
Oct 22, 2002

2903672
Nov 17, 2003

09: Electronic Apparatus and Components, Including Electronic Receptacles and Access Terminals, Electronic Modules and Microprocessor Apparatus

DATAKEY ELECTRONICS & Two Keys Design (in Color)

International Bureau
(WIPO)
Registered

A0015161
Feb 4, 2009

994165
Feb 4, 2009



9: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

KEYCEPTACLE	Italy Registered	33881C/88 Mar 25, 1988	520632 Jan 12, 1990
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09: Electronic Apparatus and Components, Namely, Electronic Receptacles and Access Terminals, Electronic Modules and Microprocessor Apparatus

DATAKEY	Mexico Registered	924903 Apr 4, 2008	1054804 Aug 21, 2008
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09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

DATAKEY	Mexico Registered	924904 Apr 4, 2008	1056159 Aug 26, 2008
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20: Plastic Containers for Commercial Use to House Semiconductors, Integrated Circuits, Microprocessors and Microcomputers

KEYCEPTACLE	Switzerland Registered	917/1988 Feb 10, 1988	365945 Feb 10, 1988
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09: Scientific, Nautical, Surveying, Photographic, Cinematographic, Optical, Weighing, Measuring, Signalling, Checking (Supervision), Life-saving and Teaching Apparatus and Instruments; Electric and Electronic Apparatus and Instruments as Well as Their Components, Parts and Accessories as Far as Included in Class 9, Especially Computer and Periphery Equipment, Electrical Supervised Receptacles and Their Parts, Electronic Modules, Microprocessors, Electronic Security Installations; Apparatus for Recording, Transmission or Reproduction of Sound or Images; Magnetic Data Carriers, Recording Discs; Automatic Vending Machines and Mechanisms for Coin-operated Apparatus; Cash Registers, Calculating Machines and Data Processing Equipment

DATAKEY	United Kingdom Registered	B1379435 Apr 5, 1989	B1379435 Apr 23, 1993
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09: Encoded and Encodable Security Systems; All Included in Class 9

DATAKEY	United States of America Registered	77/080,304 Jan 10, 2007	3361431 Jan 1, 2008
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09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

DATAKEY	United States of America Registered	77/080,311 Jan 10, 2007	3361432 Jan 1, 2008
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20: Plastic Containers for Commercial Use to House Semiconductors, Integrated Circuits, Microprocessors and Microcomputers

DATAKEY (Stylized)	United States of America Registered	73/644,254 Feb 12, 1987	1455104 Sep 1, 1987
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Datakey

09: Electronic Evaluation Modules, Electronic Control Circuits and Electronic Interface Units for Use in Interface Tasks Between Electronic Systems

DATAKEY (Stylized)

United States of America 73/644,195
Registered Feb 12, 1987

1457273
Sep 15, 1987

Datakey

09: Computer Memory Storage Units and Electronic Security Control Units for Use in Computer Access Control Applications

DATAKEY ELECTRONICS & Two Keys Design

United States of America 77/319,864
Registered Nov 2, 2007

3471071
Jul 22, 2008



09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

DATAKEY ELECTRONICS & Two Keys Design (In Color)

United States of America 77/354,179
Registered Dec 17, 2007

3479949
Aug 5, 2008



09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

KEYCEPTACLE

United States of America 73/353,251
Registered Mar 8, 1982

1255901
Nov 1, 1983

09: Electronic Apparatus and Components, Namely, Electronic Receptacles and Access Terminals, Electronic Modules and Microprocessor Apparatus

Large Slimline Token Trade Dress Design

United States of America 77/664,203
Registered Feb 5, 2009

3,753,851
Mar 2, 2010



09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers

MANAGED-MEMORY

United States of America 78/827,928
Registered Mar 2, 2005

3266788
Jul 17, 2007

09: Electronic Systems and Components, Namely, Electronic Key-Shaped and Token-Shaped Portable Data Carrier Systems Comprised of Central Processing Units (CPU), Integrated Circuits, and Electronic Non-Volatile Memory

Keyceptacle Design

United States of America 73/360,087
Registered Apr 16, 1982

1293547
Sep 4, 1984



09: Electronic Systems and Components, Namely, Electronic Key Receptacles and Computer Access Terminals

Keyceptacle Design

United States of America 78/357,892
Registered Jan 27, 2004

3007338
Oct 18, 2005



09: Electronic Systems and Components, Namely, Electronic Key Receptacles and Computer Access Terminals

KEYTROLLER

United States of America 77/558,747
Registered Aug 29, 2008

3530262
Jun 2, 2009

09: Electronic Mating Unit in the Nature of a Data Carrier Reader and Writer Used to Interface Electronic Data Carriers With Host Microprocessors, Programmable Logic Controllers (PLCs), Microcontrollers, or Computers, With the Capability to Read and Write Information From/Onto the Data Carrier Based Upon the Data Carrier's Own Electrical and Command Interface

SERIAL MEMORY KEY Trade Dress Design



United States of America
Registered

77/569,647
Sep 15, 2008

3707593
Nov 10, 2009

09: Blank Programmable Electronic Data Carriers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers, and Personal Computers

Small Slimline Token Trade Dress Design



United States of America
Registered

77/664,109
Feb 5, 2009

3,753,849
Mar 2, 2010

09: Blank Programmable Electronic Data Carriers; Electronic Mating Receptacles Used to Interface Electronic Data Carriers with Microprocessors, Microcontrollers and Personal Computers; Data Carrier Readers and Writers Used to Interface with Microprocessors, Microcontrollers

DATAKEY

US-Minnesota
Registered

7275
Jun 1, 1981

09: Electronic Systems and Components, Electronic Information Keys, Key Receptacles and Computer Access Terminals

DATAKEY

US-Minnesota
Registered

13251
Feb 2, 1988

09: Electronic Key Modules, Electronic Control Circuits and Interface Tasks Between Electronic Systems

II. Common Law and Unregistered Trademarks

BiometrxKey™

Biometrx Keyceptacle™

Crypto Configuration Tool™

Crypto Keyceptacle™

Crypto Receptacle™

GammaSafe™

GUARDIAN II™ Access Control System

GUARDIAN II Stylized

GUARDIAN Access Control System™

IDENTI-Key™

Intelligent Keyceptacle™

KeyLink™ (also KeyLink IIs, IIsE, IIsu, III)

Key Manager™

MicroSlim™

PentaKey™

ProtoKey™

ProtoKey™ Rapid Prototyping ServiceSM

SlimLine™

SlimLink™ (also SlimLink IIs, IIsE, IIsu, III)

Slimtroller™ (also II, III)

Portable Data and Security Solutions™

Rugged, Reliable & Secure.™

Security is KEY.™

The KEY to Making Your Job Easier.™

We Make Data Rugged, Portable and Secure.™

The KEY to Success.™

Portable Memory... Make the Connection.™

Portable, Rugged Data Transport and Security Solutions.™