

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		03/28/2013	CORPORATION:
RECEIVING PARTY DATA			
Name:	Kentrox, Inc.		
Street Address:	5800 Innovation Drive		
City:	Dublin		
State/Country:	OHIO		
Postal Code:	43016		
Entity Type:	CORPORATION: OREGON		
PROPERTY NUMBERS Total: 7			
Property Type	Number	Word Mark	
Registration Number:	1714608	DATASMART	
Registration Number:	1849086	D-SERV	
Registration Number:	2100888	APPLIED INNOVATION INC.	
Registration Number:	2132384	CROSSPATH	
Registration Number:	3150518	AIREMOTE	
Registration Number:	3150519	AISWITCH	
Registration Number:	3333358	AIDIRECTOR	
CORRESPONDENCE DATA			
Fax Number:	4149788675		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	414 277 5675		
Email:	marta.levine@quarles.com		
Correspondent Name:	Marta S. Levine		
Address Line 1:	Quarles & Brady LLP		
Address Line 2:	411 East Wisconsin Avenue		

Address Line 4: Milwaukee, WEST VIRGINIA 53202

ATTORNEY DOCKET NUMBER:	136339.00047
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NAME OF SUBMITTER:	Marta S. Levine
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Signature:	/MartaLevine/
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Date:	04/04/2013
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Total Attachments: 2

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Registrant: Kentrox, Inc.
Secured Party: Silicon Valley Bank
Reel/Frame No.: 4123/0227
Date of Recordation of Security: December 31, 2009
Interest

Notice of Release of Security Interest in Trademarks

Commissioner for Trademarks
P.O. Box 1451
Alexandria VA 22313-1451

Dear Sir:

Notice is hereby given that the security interest in the trademarks and trademark registrations shown in the attached Schedule (and in the goodwill of the business symbolized by said trademarks) is hereby released, without representation or warranty of any kind, express or implied, as of the date indicated below.

Respectfully submitted

Silicon Valley Bank

By: Joe Camacho
Name: Joe Camacho
Title: Vice President
Date: 3/28, 2013

Certificate of Transmittal

I hereby certify that this correspondence is being electronically transmitted in PDF image format to the U.S. Patent and Trademark Office through the Electronic Trademark Assignment System (ETAS) on the date indicated below:

Date: 4/1/2013 Martahevich
April 4, 2013

Registrant:
 Secured Party:
 Reel/Frame Nos.:
 Dates of Recordation of Security Interest

Kentrox, Inc.
 Silicon Valley Bank
 4123/0227
 December 31, 2009

Schedule

Trademark	Reg. (App.) No.	Issue (Filing) Date	Goods/Services Int. Class
DATASMART	1714608	Sep. 8, 1992	Telecommunications equipment; namely, t1 multiport data service unit/channel service unit (dsu/csu) devices used to terminate t1 telecommunication lines having multiple data ports for connection to high speed terminal equipment such as computer aided design (cad) work stations, local area network (lan) bridges and routers and video teleconferencing equipment (Cl 9)
D-SERV	1849086	Aug. 9, 1994	Telecommunication products; namely, data service units and channel service units (Cl 9)
APPLIED INNOVATION INC.	2100888	Sep. 30, 1997	Telecommunications equipment, namely, protocol converters, translation modules, electronic contact closure monitoring devices, network gateway modules, electronic routing devices, networking hubs, multiplexers, electronic data packet assemblers and disassemblers, electronic data concentrators, electronic data switches, application support data processors, computer terminal blocks, network alarm monitoring devices and modems (Cl 9)
CROSSPATH	2132384	Jan. 27, 1998	Computer network hardware, namely, compact digital cross-connect device (Cl 9)
AIREMOTE	3150518	Oct. 3, 2006	Telecommunications and data networking hardware, namely devices for transporting and aggregating voice, data, and video communications across multiple network infrastructures and communications protocols (Cl 9)
AISWITCH	3150519	Oct. 3, 2006	Telecommunications and data networking hardware, namely devices for transporting and aggregating voice, data, and video communications across multiple network infrastructures and communications protocols (Cl 9)
AIDIRECTOR	3333358	Nov. 13, 2007	Software, namely, a server application and optional add-on applications for controlling and managing remote telecommunications network appliances positioned at various geographic locations, as well as additional devices attached to them, such as power, environmental, and access control systems (Cl 9)