

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
IP Innovations LLC	06/20/2011
RECEIVING PARTY DATA	
Name:	Technology Licensing Corporation
Street Address:	20520 Prospect Road
Internal Address:	Suite 200
City:	Saratoga
State/Country:	CALIFORNIA
Postal Code:	95070
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	5276785
CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Address Line 2:	Suite 144
Address Line 4:	Oak Brook, ILLINOIS 60523
ATTORNEY DOCKET NUMBER:	3828.004
NAME OF SUBMITTER:	Joseph P. Krause
Total Attachments: 4 source=Executed_Assignment#page1.tif source=Executed_Assignment#page2.tif source=Executed_Assignment#page3.tif source=Executed_Assignment#page4.tif	

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ASSIGNMENT

WHEREAS, IP INNOVATIONS LLC, a Texas limited liability company, (hereafter, together with any successors, legal representatives or assigns thereof, called "Assignor") is the current assignee and owner of an undivided interest in the U.S. Patents listed in Exhibit A attached hereto;

AND WHEREAS, TECHNOLOGY LICENSING CORPORATION, a Nevada corporation, (hereafter, "Assignee") wants to acquire the ownership interest of Assignor in and to said U.S. Patents listed in Exhibit A attached hereto, and Assignor is willing to enter into such assignment.

NOW, THEREFORE, effective on June 20, 2011 and in consideration of the sum of One Dollar (\$1.00) in hand paid and other good and valuable consideration the receipt of which from Assignee is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and does hereby sell, assign, transfer and set over to Assignee all of Assignor's right, title and interest in and to the U.S. Patents listed in Exhibit A attached hereto, along with all rights to sue for past, present and future infringement, including the right to collect and receive any damages, royalties, or settlements for such infringements, all rights to sue for injunctive or other equitable relief, and any and all causes of action relating to any of the inventions or discoveries thereof, subject to any and all encumbrances (including without limitation, the terms of any licenses, covenants not-to-sue and releases) granted to any third party prior to the hereof;

Assignor hereby covenants that it has full right to convey the undivided interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict with this Assignment;

Assignor hereby further covenants and agrees that it will execute and deliver all papers and take any actions that may be reasonably necessary or desirable to perfect the title to any aforementioned patents.

FOR USPTO RECORDING

IN TESTIMONY WHEREOF, I hereunto set my hand this 20 day of June, 2011.

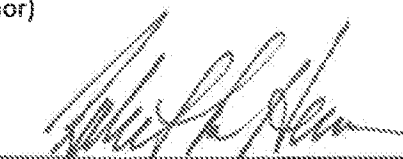
IP INNOVATION LLC

(Assignor)

By

Name

Title



Robert L. Harris

PRESIDENT



STATE OF)

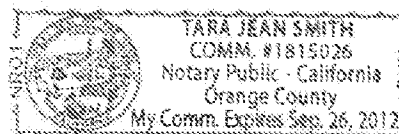
COUNTY OF)

On June 20, 2011, before me Tara Jean Smith, Notary Public, personally appeared Robert L. Harris personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity, and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of CA that the foregoing paragraph is true and correct. WITNESS my hand and official seal.



Signature of Notary



FOR USPTO RECORDING

EXHIBIT A

U.S. PATENTS & APPLICATIONS

US Patent No.	US Appl. No.	Filing Date	Issue Date	Title
5424780	08/119610	9/13/1993	6/13/1995	APPARATUS AND METHOD FOR SPACIAL SCAN MODULATION OF A VIDEO DISPLAY
6529637	08/398383	3/3/1995	3/4/2003	SPATIAL SCAN REPLICATION CIRCUIT
7822284	10/793882	6/10/2004	10/26/2010	SPATIAL SCAN REPLICATION CIRCUIT
6870964	09/573284	5/18/2000	3/22/2005	SPATIAL SCAN REPLICATION CIRCUIT
-	*07/355461	5/22/1989	-	APPARATUS AND METHOD FOR SPACIAL SCAN MODULATION OF A VIDEO DISPLAY
-	12/368238	2/9/2009	-	SPATIAL SCAN REPLICATION CIRCUIT
(ReExam of '964)	90/009001	1/28/2008	8/4/2009	SPATIAL SCAN REPLICATION CIRCUIT
7382929	09/968291	10/1/2001	6/3/2008	SPATIAL SCAN REPLICATION CIRCUIT

*Abandoned or Expired

U.S. PATENTS OBTAINED FROM XEROX

Patent No.	Title
5,675,819	Document Information Retrieval Using Global Word Co-Occurrence Patterns
5,533,183	User Interface with Multiple Workspaces for Sharing Display System Objects
5,321,770	Method for Determining Boundaries of Words in Text
5,276,785	Moving Viewpoint with Respect to a Target in a Three-Dimensional Workspace
5,233,687	User Interface with Multiple Workspaces for Sharing Display System Objects
5,202,933	Segmentation of Text and Graphics
5,072,412	User Interface with Multiple Workspaces for Sharing Display System Objects
5,065,437	Identification and Segmentation of Finely Textured and Solid Regions of Binary Images
4,974,173	Small-Scale Workspace Representation Indicating Activities by Other Users
5,394,521	User interface with multiple workspaces for sharing display system objects
6,249,604	Method for determining boundaries of words in text