

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Smart Technologies ULC		07/31/2013	CORPORATION: ALBERTA
Smart Technologies Inc.		07/31/2013	CORPORATION: ALBERTA
RECEIVING PARTY DATA			
Name:	Morgan Stanley Senior Funding, Inc.		
Street Address:	1585 Broadway		
City:	New York		
State/Country:	NEW YORK		
Postal Code:	10004		
Entity Type:	Bank: UNITED STATES		
PROPERTY NUMBERS Total: 19			
Property Type	Number	Word Mark	
Registration Number:	3319032	ACTALYST	
Registration Number:	3052054	BRIDGIT	
Registration Number:	2920397	DVIT	
Registration Number:	3671653	EXTRAORDINARY MADE SIMPLE	
Registration Number:	3406059	SENTEO	
Registration Number:	3289303	SMART	
Registration Number:	3125583	SMART BOARD	
Registration Number:	3946499	SMART EXCHANGE	
Registration Number:	2159391	SMART IDEAS	
Registration Number:	4158305	SMART LOVE OF LEARNING	
Registration Number:	4196071	SMART MEETING PRO	
Registration Number:	4192080	SMART NOTEBOOK	
Registration Number:	3942401	SMART RESPONSE	

Registration Number:	4036476	SMART TABLE
Registration Number:	4206429	THE MAGICAL CLASSROOM
Registration Number:	3312149	UNIFI
Serial Number:	85568592	FREESTORM
Serial Number:	85823901	INSPIRED COLLABORATION
Serial Number:	85348451	SMART VANTAGE

CORRESPONDENCE DATA

Fax Number: 3026365454

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Phone: 800-927-9801 x 62348

Email: jpaterso@cscinfo.com

Correspondent Name: Corporation Service Company

Address Line 1: 1090 Vermont Avenue NW, Suite 430

Address Line 4: Washington, DISTRICT OF COLUMBIA 20005

ATTORNEY DOCKET NUMBER:	747479-15
NAME OF SUBMITTER:	Jean Paterson
Signature:	/jep/
Date:	08/01/2013

Total Attachments: 22

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SHORT FORM
U.S. ABL INTELLECTUAL PROPERTY SECURITY AGREEMENT

This U.S. ABL INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, restated, amended and restated, supplemented and/or otherwise modified from time to time, the “IP Security Agreement”) dated July 31, 2013, is made by the Persons listed on the signature pages hereof (collectively, the “Grantors”) in favor of MORGAN STANLEY SENIOR FUNDING, INC., as Collateral Agent (the “Collateral Agent”) for the Secured Parties. Capitalized terms used herein and not otherwise defined herein shall have the meanings assigned to such terms in the credit agreement dated as of July 31, 2013 (as amended, restated, amended and restated, supplemented and/or otherwise modified from time to time, the “ABL Credit Agreement”), among SMART Technologies ULC, as borrower (the “Borrower”), SMART Technologies Inc. (“Parent”), Morgan Stanley Senior Funding, Inc., as administrative agent (in such capacity, the “Administrative Agent”) and Collateral Agent, each lender from time to time party thereto and the other parties party thereto, and the U.S. ABL Intellectual Property Security Agreement referred to therein.

SECTION 1. Grant of Security. Each Grantor hereby grants to the Collateral Agent for the ratable benefit of the Secured Parties a security interest in all of such Grantor’s right, title and interest in and to the following (the “Collateral”):

- (a) the United States Patents (as defined in the U.S. ABL Intellectual Property Security Agreement) (and pending applications therefor) set forth in Schedule A hereto;
- (b) the United States registered Trademarks (as defined in the U.S. ABL Intellectual Property Security Agreement) and Trademarks for which United States applications are pending set forth in Schedule B hereto; and
- (c) the United States registrations of Copyrights (as defined in the U.S. ABL Intellectual Property Security Agreement) set forth in Schedule C hereto.

Notwithstanding the foregoing, no security interest shall be granted in, and the Collateral shall not include, any Trademark applications filed in the United States Patent and Trademark Office on the basis of such Grantor’s “intent-to-use” such trademark, unless and until acceptable evidence of use of the Trademark has been filed with and accepted by the United States Patent and Trademark Office pursuant to Section 1(c) or Section 1(d) of the Lanham Act (15 U.S.C. 1051, et seq.), to the extent that granting a lien in such Trademark application prior to such filing would void or adversely affect the enforceability or validity of such Trademark application or any registration that issues therefrom.

SECTION 2. Security for Obligations. The grant of a security interest in the Collateral by each Grantor under this IP Security Agreement secures the payment of all Obligations of such Grantor now or hereafter existing under or in respect of the ABL Credit Agreement and other Loan Documents, whether direct or indirect, absolute or contingent, and whether for principal, reimbursement obligations, interest, premiums, penalties, fees, indemnifications, contract causes of action, costs, expenses or otherwise. Without limiting the generality of the foregoing, this IP Security Agreement secures, as to each Grantor, the payment of all amounts that constitute part of the secured Obligations and that would be owed by such Grantor to any Secured Party under the ABL Credit Agreement and other Loan Documents but for the fact that such secured Obligations are unenforceable or not allowable due to the existence of a bankruptcy, reorganization or similar proceeding involving a Grantor or Secured Party.

SECTION 3. Recordation. This IP Security Agreement has been executed and delivered by the Grantors for the purpose of recording the grant of security interest herein with the United States

Patent and Trademark Office and the United States Copyright Office. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks record this IP Security Agreement.

SECTION 4. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

SECTION 5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Intellectual Property Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Intellectual Property Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this IP Security Agreement and the terms of the Intellectual Property Security Agreement, the terms of the Intellectual Property Security Agreement shall govern.

SECTION 6. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.


SECTION 7. Severability. In case any one or more of the provisions contained in this IP Security Agreement should be held invalid, illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions contained herein and in the Intellectual Property Security Agreement shall not in any way be affected or impaired thereby (it being understood that the invalidity of a particular provision in a particular jurisdiction shall not in and of itself affect the validity of such provision in any other jurisdiction). The parties hereto shall endeavor in good-faith negotiations to replace the invalid, illegal or unenforceable provisions with valid provisions the economic effect of which comes as close as possible to that of the invalid, illegal or unenforceable provisions.

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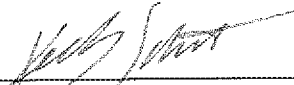
IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

SMART TECHNOLOGIES ULC
as Grantor

By: _____

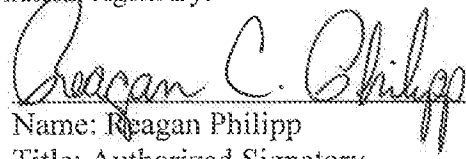

Name: Kelly Schmitt
Title: Vice President - Finance and Chief
Financial Officer

SMART TECHNOLOGIES INC.

By: 
Name: Kelly Schmitt
Title: Vice President - Finance and Chief
Financial Officer

MORGAN STANLEY SENIOR FUNDING, INC.,
as Collateral Agent By:

By:


Name: Reagan Philipp
Title: Authorized Signatory

SCHEDULE A

United States Patents and Patent Applications

Registrations:

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
KEYBOARD FOR AN ELECTRONIC WHITEBOARD AND METHOD	6741267	Granted	Smart Technologies ULC
METHOD FOR ERASING ON AN ELECTRONIC WHITEBOARD	6326954	Granted	Smart Technologies ULC
METHOD FOR EDITING OBJECTS REPRESENTING WRITING ON AN ELECTRONIC WHITEBOARD	6320597	Granted	Smart Technologies ULC
PASSIVE TOUCH SYSTEM AND METHOD OF DETECTING USER INPUT	6803906	Granted	Smart Technologies ULC
OVERHEAD PROJECTION SYSTEM	6540366	Granted	Smart Technologies ULC
CALIBRATING CAMERA OFFSETS TO FACILITATE OBJECT POSITION DETERMINATION USING TRIANGULATION	6919880	Granted	Smart Technologies ULC
SYSTEM, METHOD AND GRAPHICAL USER INTERFACE FOR IDENTIFYING IMAGE FROM REMOTE SITE...SCREEN SHARING	7757001	Granted	Smart Technologies ULC
SYSTEM AND METHOD FOR RECOGNIZING CONNECTOR GESTURES	7330184	Granted	Smart Technologies ULC
SYSTEM AND METHOD FOR PROVIDING GESTURE SUGGESTIONS TO ENHANCE INTERPRETATION OF USER INPUT	7283126	Granted	Smart Technologies ULC
AUTO-ALIGNING TOUCH SYSTEM AND METHOD	7256772	Granted	Smart Technologies ULC
SYSTEM AND METHOD FOR DIFFERENTIATING BETWEEN POINTERS USED TO CONTACT TOUCH SURFACE	7532206	Granted	Smart Technologies ULC
SYSTEM AND METHOD FOR INJECTING INK INTO AN APPLICATION	7499033	Granted	Smart Technologies ULC
CAMERA-BASED TOUCH SYSTEM	7692625	Granted	Smart Technologies Inc.
SYSTEM AND METHOD FOR CAPTURING IMAGES OF A TARGET AREA ON WHICH INFORMATION IS RECORDED	7684624	Granted	Smart Technologies ULC
APPARATUS FOR DETERMINING THE LOCATION OF A POINTER	7274356	Granted	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
WITHIN A REGION OF INTEREST			
SIZE/SCALE AND ORIENTATION DETERMINATION OF A POINTER IN A CAMERA-BASED TOUCH SYSTEM	6954197	Granted	Smart Technologies ULC
ILLUMINATED BEZEL AND TOUCH SYSTEM INCORPORATING THE SAME	6972401	Granted	Smart Technologies ULC
TOUCH SYSTEM AND METHOD FOR DETERMINING POINTER CONTACTS ON A TOUCH SURFACE	6947032	Granted	Smart Technologies Inc.
SYNCHRONIZATION OF CAMERAS IN CAMERA-BASED TOUCH SYSTEM TO ENHANCE POSITION DETERMINATION...OBJECTS	7184030	Granted	Smart Technologies ULC
APPARATUS FOR DETECTING A POINTER WITHIN A REGION OF INTEREST	7232986	Granted	Smart Technologies Inc.
DUAL MODE TOUCH SYSTEM	7460110	Granted	Smart Technologies Inc.
GESTURE RECOGNITION METHOD AND TOUCH SYSTEM INCORPORATING THE SAME	7411575	Granted	Smart Technologies ULC
TENSIONED TOUCH PANEL AND METHOD OF MAKING SAME	7687736	Granted	Smart Technologies ULC
POINTER TRACKING ACROSS MULTIPLE OVERLAPPING COORDINATE INPUT SUB-REGIONS DEFINING ... REGION	7355593	Granted	Smart Technologies ULC
TILED TOUCH SYSTEM	8120596	Granted	Smart Technologies ULC
APPARATUS AND METHOD FOR DETECTING A POINTER RELATIVE TO A TOUCH SURFACE	7492357	Granted	Smart Technologies ULC
TOUCH PANEL AND METHOD OF MANUFACTURING THE SAME	7696987	Granted	Smart Technologies ULC
METHOD AND APPARATUS FOR CALIBRATING AN INTERACTIVE TOUCH SYSTEM	7372456	Granted	Smart Technologies ULC
KEYBOARD FOR AN ELECTRONIC WHITEBOARD AND METHOD	7151533	Granted	Smart Technologies ULC
PASSIVE TOUCH SYSTEM AND METHOD OF DETECTING USER INPUT	7236162	Granted	Smart Technologies Inc.
METHOD AND APPARATUS FOR INHIBITING A SUBJECT'S EYES FROM BEING EXPOSED TO PROJECTED LIGHT	7984995	Granted	Smart Technologies ULC
PLUG-AND-PLAY DEVICE AND METHOD OF USING THE SAME	8190785	Granted	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
SIZE/SCALE AND ORIENTATION DETERMINATION OF A POINTER IN A CAMERA-BASED TOUCH SYSTEM	7619617	Granted	Smart Technologies ULC
PASSIVE TOUCH SYSTEM AND METHOD OF DETECTING USER INPUT	7755613	Granted	Smart Technologies ULC
PASSIVE TOUCH SYSTEM AND METHOD OF DETECTING USER INPUT	8203535	Granted	Smart Technologies ULC
METHOD AND GRAPHICAL INTERFACE FOR EMBEDDING ANIMATED CONTENT INTO A COMPUTER APPLICATION	12/259,583	Granted	Smart Technologies ULC
TOUCH PANEL AND INTERACTIVE INPUT SYSTEM INCORPORATING THE SAME	8400407	Granted	Smart Technologies ULC
APPARATUS FOR DETERMINING THE LOCATION OF A POINTER WITHIN A REGION OF INTEREST	8456418	Granted	Smart Technologies Inc.
METHOD FOR MANIPULATING REGIONS OF A DIGITAL IMAGE	8238662	Granted	Smart Technologies ULC
TENSIONED TOUCH PANEL AND METHOD OF MAKING SAME	8067710	Granted	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM WITH MULTI-ANGLE REFLECTOR	8,339,378	Granted	Smart Technologies ULC
SYSTEM AND METHOD OF DETECTING CONTACT ON A DISPLAY	8094137	Granted	Smart Technologies Inc.
SYSTEM AND METHOD FOR MANAGING MEDIA DATA IN A PRESENTATION SYSTEM	8269728	Granted	Smart Technologies ULC
METHOD AND APPARATUS FOR INHIBITING A SUBJECT'S EYES FROM BEING EXPOSED TO PROJECTED LIGHT	7686460	Granted	Smart Technologies ULC
PORTABLE INTERACTIVE MEDIA PRESENTATION SYSTEM	8102377	Granted	Smart Technologies ULC
OVERLAPPING COORDINATE INPUT SUB-REGIONS DEFINING A GENERALLY CONTIGUOUS INPUT REGION	8089462	Granted	Smart Technologies ULC
GESTURE RECOGNITION METHOD AND TOUCH SYSTEM INCORPORATING THE SAME	7643006	Granted	Smart Technologies ULC
TOUCH TABLE	29/325,293	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D620949	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D635148	Granted	Smart Technologies ULC
ICONS FOR A PORTION OF A DISPLAY SCREEN	D612396	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D620947	Granted	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
METHOD FOR DETERMINING THE LOCATION OF A POINTER IN A POINTER INPUT REGION, AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	8446392	Granted	Smart Technologies ULC
DUAL MODE TOUCH SYSTEMS	8274496	Granted	Smart Technologies ULC
BOOM	D613295	Granted	Smart Technologies ULC
COVER	D602972	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D617332	Granted	Smart Technologies ULC
DRAFTING TABLE	D609935	Granted	Smart Technologies ULC
SYSTEM AND METHOD FOR DIFFERENTIATING BETWEEN POINTERS USED TO CONTACT TOUCH SURFACE	8456451	Granted	Smart Technologies ULC
PASSIVE TOUCH SYSTEM AND METHOD OF DETECTING USER INPUT	8055022	Granted	Smart Technologies ULC
ICONS FOR A PORTION OF A DISPLAY SCREEN	D616462	Granted	Smart Technologies ULC
SIZE/SCALE AND ORIENTATION DETERMINATION OF A POINTER IN A CAMERA-BASED TOUCH SYSTEM	8228304	Granted	Smart Technologies ULC
LINKING AND MANAGING MATHEMATICAL OBJECTS	8250482	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D643043	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D635149	Granted	Smart Technologies ULC
PORTION OF A DISPLAY SCREEN WITH AN ICON	D637619	Granted	Smart Technologies ULC
PROJECTOR	D633546	Granted	Smart Technologies ULC
COORDINATE POSITION INPUTTING/ DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	6421042	Granted	Smart Technologies ULC
COORDINATE POSITION INPUTTING/ DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	6760009	Granted	Smart Technologies ULC
COORDINATE INPUT APPARATUS AND THE RECORDING MEDIUM THEREOF	6563491	Granted	Smart Technologies ULC
METHOD AND APPARATUS FOR INPUTTING INFORMATION INCLUDING COORDINATE DATA	6674424	Granted	Smart Technologies ULC
METHOD AND APPARATUS FOR	7342574	Granted	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
INPUTTING INFORMATION INCLUDING COORDINATE DATA			
INFORMATION-INPUTTING DEVICE INPUTTING CONTACT POINT OF OBJECT ON RECORDING SURFACE AS INFORMATION	6829372	Granted	Smart Technologies ULC
INFORMATION-INPUTTING DEVICE INPUTTING CONTACT POINT OF OBJECT ON RECORDING SURFACE AS INFORMATION	7379622	Granted	Smart Technologies ULC
GESTURE RECOGNITION METHOD AND TOUCH SYSTEM INCORPORATING THE SAME	7880720	Granted	Smart Technologies ULC
TOUCH TABLE	D654494	Granted	Smart Technologies ULC
METHOD FOR HANDLING USER INPUT IN AN INTERACTIVE INPUT SYSTEM, AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	8502789	Granted	Smart Technologies ULC
ICONS FOR A PORTION OF A DISPLAY SCREEN	D649976	Granted	Smart Technologies ULC
DESKTOP CAMERA	D654526	Granted	Smart Technologies ULC
INTERACTIVE DISPLAY FRAME	D646678	Granted	Smart Technologies ULC
INTERACTIVE SURFACE	D635189	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D636784	Granted	Smart Technologies ULC
TENSIONED TOUCH PANEL AND METHOD OF MAKING SAME	8225492	Granted	Smart Technologies ULC
SYSTEM AND METHOD FOR CAPTURING IMAGES OF A TARGET AREA ON WHICH INFORMATION IS RECORDED	8103057	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D659151	Granted	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND BEZEL THEREFOR	8400415	Granted	Smart Technologies ULC
ICONS FOR A PORTION OF A DISPLAY SCREEN	D643046	Granted	Smart Technologies ULC
HANDHELD ELECTRONIC DEVICE	D660838	Granted	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM COMPONENT	D657787	Granted	Smart Technologies ULC
PASSIVE TOUCH SYSTEM AND METHOD OF DETECTING USER INPUT	8378986	Granted	Smart Technologies ULC
ICONS FOR A PORTION OF A DISPLAY SCREEN	D649159	Granted	Smart Technologies ULC
INFORMATION-INPUTTING DEVICE INPUTTING CONTACT POINT OF OBJECT ON RECORDING SURFACES AS	RE42794	Granted	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
INFORMATION			
METHOD AND APPARATUS FOR INPUTTING INFORMATION INCLUDING COORDINATE DATA	RE43084	Granted	Smart Technologies ULC
USER INTERFACE FOR A DISPLAY SCREEN	D652427	Granted	Smart Technologies ULC
GESTURE RECOGNITION METHOD AND TOUCH SYSTEM INCORPORATING THE SAME	8325134	Granted	Smart Technologies ULC
TOOL TRAY FOR INTERACTIVE SURFACE	D636183	Granted	Smart Technologies ULC
INTERACTIVE BOARD	D672817	Granted	Smart Technologies ULC
PORTION OF A DISPLAY SCREEN WITH AN ICON	D646696	Granted	Smart Technologies ULC
ICONS FOR A PORTION OF A DISPLAY SCREEN	D661317	Granted	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM COMPONENT	D675621	Granted	Smart Technologies ULC
SYSTEM AND METHOD OF DETECTING CONTACT ON A DISPLAY	8284173	Granted	Smart Technologies Inc.
DISPLAY SCREEN WITH USER INTERFACE	D682680	Granted	Smart Technologies ULC
DISPLAY SCREEN WITH USER INTERFACE	D682681	Granted	Smart Technologies ULC
PORTION OF A DISPLAY SCREEN WITH AN ICON	D683763	Granted	Smart Technologies ULC
TOUCH TABLE	D684972	Granted	Smart Technologies ULC
INFORMATION-INPUTTING DEVICE INPUTTING CONTACT POINT OF OBJECT ON RECORDING SURFACES AS INFORMATION	8358872	Granted	Smart Technologies ULC
METHOD FOR MANIPULATING A GRAPHIC WIDGET IN A THREE-DIMENSIONAL ENVIRONMENT DISPLAYED ON A TOUCH PANEL OF AN INTERACTIVE INPUT SYSTEM	8416206	Issued	Smart Technologies ULC
ICON FOR A PORTION OF A DISPLAY SCREEN	D685390	Issued	Smart Technologies ULC
USER INTERFACE FOR A PORTION OF A DISPLAY SCREEN	D679284	Issued	Smart Technologies ULC
CONNECTED AND OVERLAPPED SHAPES ENHANCEMENTS	8427482	Issued	Smart Technologies ULC
METHOD AND APPARATUS FOR CONTROLLING POWER TO A MULTI-MEDIA CONFERENCING SYSTEM USING ANY ONE OF A SYSTEM POWER SWITCH AND A COMPUTER	6070247	Issued	Smart Technologies Inc.
TOUCH TABLE	D640251	Issued	Smart Technologies ULC
METHOD AND GRAPHICAL INTERFACE FOR EMBEDDING	7876333	Issued	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
ANIMATED CONTENT INTO A COMPUTER APPLICATION			
INTERACTIVE INPUT SYSTEM, CONTROLLER THEREFOR AND METHOD OF CONTROLLING AN APPLIANCE	8487881	Issued	Smart Technologies ULC
LARGE SCALE TOUCH SYSTEM AND METHODS FOR INTERACTING WITH SAME	8487910	Issued	Smart Technologies ULC

Applications:

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
METHOD AND SYSTEM FOR CREATING AND MANAGING SECURE SHARED WORKSPACES	09/966733	Pending	Smart Technologies ULC
LARGE SCALE TOUCH SYSTEM AND METHODS FOR INTERACTING WITH SAME	11/118626	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	11/566515	Published	Smart Technologies Inc.
METHOD TOOL AND COMPUTER READABLE MEDIUM FOR REORDERING OVERLAPPING GRAPHICAL OBJECTS	11/852806	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM CONTROLLER THEREFOR AND METHOD OF CONTROLLING AN APPLIANCE	11/873576	Published	Smart Technologies ULC
METHOD AND TOOL FOR RECOGNIZING A HAND-DRAWN TABLE	12/058234	Published	Smart Technologies ULC
METHOD AND SYSTEM FOR COORDINATING DATA SHARING IN A NETWORK WITH AT LEAST ONE PHYSICAL DISPLAY DEVICE	12/110087	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM WITH CONTROLLED LIGHTING	12/118521	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND BEZEL THEREFOR	12/118545	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND ILLUMINATION ASSEMBLY THEREFOR	12/118552	Published	Smart Technologies ULC
DESKTOP SHARING METHOD AND SYSTEM	12/125018	Published	Smart Technologies ULC
METHOD AND TOOL FOR RECOGNIZING A HAND-DRAWN TABLE	12/203605	Published	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
METHOD FOR HANDLING INTERACTIONS WITH MULTIPLE USERS OF AN INTERACTIVE INPUT SYSTEM AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	12/241030	Published	Smart Technologies ULC
IMAGE PROJECTION METHODS AND INTERACTIVE INPUT/PROJECTION SYSTEMS EMPLOYING THE SAME	12/259583	Published	Smart Technologies ULC
METHOD AND TOOL FOR CREATING IRREGULAR-SHAPED TABLES	12/271204	Published	Smart Technologies ULC
ENHANCING SOFTWARE APPLICATION FEATURES AND CONTENT OBJECTS	12/305940	Published	Smart Technologies Inc.
SAFETY DEVICE FOR A CANTILEVERED BEAM AND BOOM ASSEMBLY INCORPORATING THE SAME	12/351112	Published	Smart Technologies ULC
ACTIVE DISPLAY FEEDBACK IN INTERACTIVE INPUT SYSTEMS	12/369473	Published	Smart Technologies ULC
APPARATUS AND METHOD FOR DETECTING A POINTER RELATIVE TO A TOUCH SURFACE	12/369904	Published	Smart Technologies ULC
SYSTEM AND METHOD FOR INJECTING INK INTO AN APPLICATION	12/396713	Published	Smart Technologies ULC
METHOD FOR SELECTING AND MANIPULATING A GRAPHICAL OBJECT IN AN INTERACTIVE INPUT SYSTEM AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	12/423726	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM	12/501088	Published	Smart Technologies ULC
PARTICIPANT RESPONSE SYSTEM EMPLOYING BATTERY POWERED WIRELESS REMOTE UNITS	12/522737	Published	Smart Technologies ULC
PARTICIPANT RESPONSE SYSTEM EMPLOYING GRAPHICAL RESPONSE DATA ANALYSIS TOOL	12/522844	Published	Smart Technologies ULC
SYSTEM FOR SUPPORTING COORDINATION OF RESOURCES FOR EVENTS IN AN ORGANIZATION	12/629319	Published	Smart Technologies ULC
METHOD AND COMPUTING DEVICE FOR CAPTURING SCREEN IMAGES AND FOR IDENTIFYING SCREEN IMAGE CHANGES USING A GPU	12/632178	Published	Smart Technologies ULC
HOUSING ASSEMBLY FOR IMAGING ASSEMBLY AND FABRICATION METHOD	12/709419	Published	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
THEREFOR			
INTERACTIVE INPUT SYSTEM AND TOOL TRAY THEREFOR	12/709424	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND ILLUMINATION SYSTEM THEREFOR	12/709451	Published	Smart Technologies ULC
PARTICIPANT RESPONSE SYSTEM FOR THE TEAM SELECTION AND METHOD THEREFOR	12/749948	Published	Smart Technologies ULC
ILLUMINATION STRUCTURE FOR AN INTERACTIVE INPUT SYSTEM	12/751996	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND INFORMATION INPUT METHOD THEREFOR	12/752882	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND PEN TOOL THEREFORE	12/752915	Published	Smart Technologies ULC
CAMERA-BASED TOUCH SYSTEM	12/753017	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND INFORMATION INPUT METHOD THEREFOR	12/753077	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	12/794655	Published	Smart Technologies ULC
METHOD AND APPARATUS FOR DISPLAYING VIDEO DATA FROM MULTIPLE SOURCE COMPUTERS IN A MULTI-MONITOR COMPUTER SYSTEM	12/811681	Published	Smart Technologies ULC
SAFETY DEVICE FOR A CANTILEVERED BEAM AND BOOM ASSEMBLY INCORPORATING THE SAME	12/811686	Published	Smart Technologies ULC
METHOD OF LAUNCHING A SELECTED APPLICATION IN A MULTI-MONITOR COMPUTER SYSTEM AND MULTI-MONITOR COMPUTER SYSTEM EMPLOYING THE SAME	12/811688	Published	Smart Technologies ULC
METHOD OF MANAGING APPLICATIONS IN A MULTI- MONITOR COMPUTER SYSTEM AND MULTI-MONITOR COMPUTER SYSTEM EMPLOYING THE METHOD	12/811689	Published	Smart Technologies ULC
MULTI-PAGE ORGANIZING AND MANIPULATING ELECTRONIC DOCUMENTS	12/812220	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND COMPONENTS THEREFOR	12/815821	Published	Smart Technologies ULC
DISTRIBUTED SYSTEM AND METHOD FOR MANAGEMENT OF MULTIPLE USERS AND WORKSPACES	12/817441	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM	12/817464	Published	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
AND ARM ASSEMBLY THEREFOR			
INTERACTIVE INPUT SYSTEM WITH IMPROVED SIGNAL-TO-NOISE RATIO (SNR) AND IMAGE CAPTURE METHOD	12/873998	Published	Smart Technologies ULC
METHOD AND APPARATUS FOR DRAWING AND ERASING CALLIGRAPHIC INK OBJECTS ON A DISPLAY SURFACE	12/904599	Published	Smart Technologies ULC
METHOD FOR HANDLING AND TRANSFERRING DATA IN AN INTERACTIVE INPUT SYSTEM AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	12/967475	Published	Smart Technologies ULC
MULTIPLE POINTER AMBIGUITY AND OCCLUSION RESOLUTION	12/996188	Published	Smart Technologies ULC
METHOD AND GRAPHICAL INTERFACE FOR EMBEDDING ANIMATED CONTENT INTO A COMPUTER APPLICATION	13/013176	Published	Smart Technologies ULC
3D INTERACTIVE INPUT SYSTEM AND METHOD	13/038810	Published	Smart Technologies ULC
METHOD OF DISPLAYING APPLICATIONS IN A MULTI-MONITOR COMPUTER SYSTEM AND MULTI-MONITOR COMPUTER SYSTEM EMPLOYING THE METHOD	13/061888	Published	Smart Technologies ULC
TOUCH INPUT WITH IMAGE SENSOR AND SIGNAL PROCESSOR	13/063920	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/075508	Published	Smart Technologies ULC
METHOD FOR HANDLING OBJECTS REPRESENTING ANNOTATIONS ON AN INTERACTIVE INPUT SYSTEM AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	13/076638	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/077613	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/077637	Published	Smart Technologies ULC
INFORMATION DISPLAY METHOD AND SYSTEM EMPLOYING SAME	13/077658	Published	Smart Technologies ULC
PROJECTION UNIT AND METHOD OF CONTROLLING THE SAME	13/078758	Published	Smart Technologies ULC
GESTURE RECOGNITION METHOD AND INTERACTIVE INPUT SYSTEM EMPLOYING SAME	13/143266	Published	Smart Technologies ULC
EQUATION-BASED ASSESSMENT GRADING METHOD AND	13/169550	Published	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
PARTICIPANT RESPONSE SYSTEM EMPLOYING SAME			
POINTER TRACKING ACROSS MULTIPLE OVERLAPPING COORDINATE INPUT SUB-REGIONS DEFINING A GENERALLY CONTIGUOUS INPUT REGIONS	13/307588	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/309377	Published	Smart Technologies ULC
ANNOTATION METHOD AND SYSTEM FOR CONFERENCING	13/312992	Published	Smart Technologies ULC
METHOD FOR COORDINATING RESOURCES FOR EVENTS AND SYSTEM EMPLOYING SAME	13/348490	Published	Smart Technologies ULC
METHOD FOR SUPPORTING MULTIPLE MENUS AND INTERACTIVE INPUT SYSTEM EMPLOYING SAME	13/349166	Published	Smart Technologies ULC
METHOD OF SUPPORTING MULTIPLE SELECTIONS AND INTERACTIVE INPUT SYSTEM EMPLOYING SAME	13/349243	Published	Smart Technologies ULC
METHOD FOR MANIPULATING TOOLBAR ON AN INTERACTIVE INPUT SYSTEM AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	13/349280	Published	Smart Technologies ULC
APPARATUS FOR DETERMINING THE LOCATION OF A POINTER WITHIN A REGION OF INTEREST	13/407285	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/413510	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND IMAGING ASSEMBLY THEREFOR	13/432547	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM INCORPORATING MULTI-ANGLE REFLECTING STRUCTURE	13/432589	Published	Smart Technologies ULC
VIDEO CONFERENCING DISPLAY DEVICE	13/436064	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM HAVING A 3D INPUT SPACE	13/436603	Pending	Smart Technologies ULC
A METHOD FOR CONDUCTING AN ASSESSMENT AND A PARTICIPANT RESPONSE SYSTEM EMPLOYING THE SAME	13/436668	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/436798	Published	Smart Technologies ULC
METHOD FOR MANIPULATING A GRAPHICAL OBJECT AND AN INTERACTIVE INPUT SYSTEM EMPLOYING THE SAME	13/436832	Published	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
INTERACTIVE SYSTEM WITH SUCCESSIVELY ACTIVATED ILLUMINATION SOURCES	13/522078	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/524752	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD OF OPERATING THE SAME	13/525028	Published	Smart Technologies ULC
LINKING AND MANAGING MATHEMATICAL OBJECTS	13/553147	Published	Smart Technologies ULC
SIZE/SCALE AND ORIENTATION DETERMINATION OF A POINTER IN A CAMERA-BASED TOUCH SYSTEM	13/554044	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM DISPLAYING AN E-BOOK GRAPHIC OBJECT AND METHOD OF MANIPULATING AN E-BOOK GRAPHIC OBJECT	13/576887	Published	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND PANEL THEREFOR	13/601387	Pending	Smart Technologies ULC
METHOD FOR MANIPULATING A GRAPHICAL USER INTERFACE AND INTERACTIVE INPUT SYSTEM EMPLOYING THE SAME	13/601429	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND PEN TOOL THEREFOR	13/625668	Pending	Smart Technologies ULC
DUAL MODE TOUCH SYSTEMS	13/626790	Pending	Smart Technologies ULC
DESKTOP SHARING METHOD AND SYSTEM	13/670847	Pending	Smart Technologies ULC
METHOD AND APPARATUS FOR MANIPULATING DIGITAL CONTENT	13/674781	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	13/675510	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND INPUT TOOL THEREFOR	13/712076	Pending	Smart Technologies ULC
METHOD FOR MANIPULATING A GRAPHICAL OBJECT AND AN INTERACTIVE INPUT SYSTEM EMPLOYING THE SAME	13/738330	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM HAVING A 3D INPUT SPACE	13/810850	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND TOOL TRAY THEREFOR	13/027717	Published	Smart Technologies ULC
TOUCH TABLE	29/352514	Pending	Smart Technologies ULC
USER INTERFACE FOR A PORTION OF A DISPLAY SCREEN	29/390663	Pending	Smart Technologies ULC
ICON FOR A PORTION OF A DISPLAY SCREEN	29/398340	Pending	Smart Technologies ULC
ICON FOR A PORTION OF A DISPLAY SCREEN	29/398342	Pending	Smart Technologies ULC
ICONS FOR A PORTION OF A	29/407323	Pending	Smart Technologies ULC


<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
DISPLAY SCREEN			
PODIUM TOUCH DEVICE	29/413403	Pending	Smart Technologies ULC
PORTION OF A DISPLAY SCREEN WITH AN ICON	29/414844	Pending	Smart Technologies ULC
PROJECTOR AND PEN TOOL	29/414850	Pending	Smart Technologies ULC
DOCUMENT CAMERA	29/432287	Pending	Smart Technologies ULC
PORTION OF A DISPLAY SCREEN WITH A USER INTERFACE/ICON	29/435978	Pending	Smart Technologies ULC
CAMERA	29/437470	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM COMPONENT	29/440302	Pending	Smart Technologies ULC
A SYSTEM AND METHOD TO DISPLAY CONTENT ON AN INTERACTIVE DISPLAY SURFACE	61/714214	Pending	Smart Technologies ULC
OBJECT DETECTION IN INTERACTIVE INPUT SYSTEMS	61/715191	Pending	Smart Technologies ULC
AN INTERACTIVE INPUT SYSTEM AND METHOD THEREFOR	61/720331	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD	61/720378	Pending	Smart Technologies ULC
METHOD FOR MANIPULATING TABLES ON AN INTERACTIVE INPUT SYSTEM AND INTERACTIVE INPUT SYSTEM EXECUTING THE METHOD	61/747508	Pending	Smart Technologies ULC
METHOD FOR CONDUCTING A COLLABORATIVE EVENT AND SYSTEM EMPLOYING SAME	61/757967	Pending	Smart Technologies ULC
DISPLAY MOUNT ASSEMBLY	61/801,962	Pending	Smart Technologies ULC
METHOD FOR ORGANIZING A COLLABORATIVE EVENT AND SYSTEM EMPLOYING SAME	13/753,217	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND PEN TOOL THEREFOR	13/750,087	Pending	Smart Technologies ULC
INTERACTIVE INPUT SYSTEM AND METHOD OF DETECTING OBJECTS	13/758,592	Pending	Smart Technologies ULC
PASSIVE TOUCH SYSTEM AND METHOD OF DETECTING USER INPUT	13/768,406	Pending	Smart Technologies ULC
ALIGNMENT TOOL	29/444,333	Pending	Smart Technologies ULC
DISPLAY SCREEN WITH A USER INTERFACE	29/456,425	Pending	Smart Technologies ULC
ENHANCING SOFTWARE APPLICATION FEATURES AND CONTENT OBJECTS	12/305,940	Pending	Smart Technologies Inc.
PLUG-AND-PLAY DEVICE AND METHOD OF USING THE SAME	12/611,408	Pending	Smart Technologies ULC
METHOD FOR HANDLING USER INPUT IN AN INTERACTIVE INPUT SYSTEM, AND INTERACTIVE	12/685,641	Pending	Smart Technologies ULC

<u>Title</u>	<u>Patent/App. No.</u>	<u>Status</u>	<u>Owner</u>
INPUT SYSTEM EXECUTING THE METHOD			

SCHEDULE B

United States Trademark Registrations and Trademark Applications

Registrations

Mark	Status	Registration/Application Number:	Owner
ACTALYST	Registered	3319032	Smart Technologies Inc.*
BRIDGIT	Registered	3052054	Smart Technologies ULC**
	Registered	2920397	Smart Technologies ULC
EXTRAORDINARY MADE SIMPLE	Registered	3671653	Smart Technologies ULC
SENTEO	Registered	3406059	Smart Technologies ULC**
	Registered	3,289,303	Smart Technologies ULC
SMART BOARD	Registered	3125583	Smart Technologies ULC
SMART EXCHANGE	Registered	3,946,499	Smart Technologies ULC
SMART IDEAS	Registered	2159391	Smart Technologies ULC
SMART LOVE OF LEARNING	Registered	4,158,305	Smart Technologies ULC
SMART MEETING PRO	Registered	4,196,071	Smart Technologies ULC
SMART NOTEBOOK	Registered	4,192,080	Smart Technologies ULC
SMART RESPONSE	Registered	3,942,401	Smart Technologies ULC
SMART TABLE	Registered	4,036,476	Smart Technologies ULC
THE MAGICAL CLASSROOM	Registered	4,206,429	Smart Technologies ULC
UNIFI	Registered	3312149	Smart Technologies ULC

*To be abandoned in ordinary course of business.

**Title to be updated in ordinary course of business.

Applications

Mark	Status	Registration/Application Number:	Owner
FREESTORM	Pending	85568592	Smart Technologies ULC
INSPIRED COLLABORATION	Pending	85823901	Smart Technologies ULC
SMART VANTAGE	Pending	85348451	Smart Technologies ULC

SCHEDULE C
United States Copyright Registrations

Registrations:

Owner	Title	Registration No. Registration Date
SMART Technologies, Inc.	SMART Technologies	TXu000819571 03/13/1998

Applications:

None.