

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	N-TRIG LTD.	04/29/2015
RECEIVING PARTY DATA		
Name:	MICROSOFT TECHNOLOGY LICENSING, LLC	
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PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14839985
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SIGNATURE:	/Martin D. Moynihan/	
DATE SIGNED:	02/28/2016	
Total Attachments: 19		
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ASSIGNMENT OF PATENTS AND APPLICATIONS

1. ASSIGNMENT

N-trig Ltd., a corporation organized under the laws of Israel and having an office and place of business at 15 Atir Yeda Street, 2nd Floor, 44643 Kfar-Saba, Israel ("ASSIGNOR"), hereby sells, assigns, transfers, and conveys to

Microsoft Technology Licensing, LLC, a limited liability company organized under the laws of Washington and having an office and place of business at One Microsoft Way, Redmond, Washington 98052 ("ASSIGNEE"),

all right, title and interest ASSIGNOR has in and to the patents and patent applications listed in Exhibit A, attached hereto, including any and all legal rights to sue for past, present and future infringement, to collect royalties, to prosecute all existing patent applications worldwide, to apply for additional patents worldwide and to have patents issue in the name of ASSIGNEE.

Now, therefore, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor assigns and transfers to the Assignee and the Assignee's legal representatives, successors and assigns, its full and exclusive rights in and to the Intellectual Property in the U.S. and every foreign country, and its entire right, title, and interest in and to the Intellectual Property and related applications (e.g., provisional applications, non-provisional applications, continuations, continuations-in-part, divisionals, reissues, reexaminations, National phase applications, including petty patent applications, and utility model applications) that may be filed in the United States and every foreign country on the Intellectual Property.

Upon said consideration, Assignor conveys to the Assignee the right to make application in its own behalf for protection of the Intellectual Property in the U.S. and countries foreign to the U.S. and to claim under the Patent Cooperation Treaty, the International Convention and/or other international arrangement for any such application the date of any earlier U.S. application (or any other application on the invention) to gain priority with respect to other applications.

(1) ASSIGNOR requests and authorizes the appropriate officials in any country, to issue any and all Letters Patent that may be granted upon any patent application or any additional, continuing or divisional applications thereof to the ASSIGNEE, its successors and assigns.

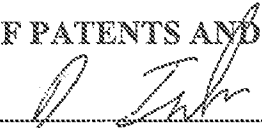
(2) ASSIGNOR grants to ASSIGNEE and its agents authority and power to insert on this instrument any further identification necessary or desirable for purposes of recordation in the Patent and Trademark Office of any country.

(3) ASSIGNOR certifies that the person signing this assignment is a lawful representative of ASSIGNOR and is authorized to execute this assignment its behalf.

(4) This assignment will become effective on the date when both ASSIGNOR and ASSIGNEE have signed it.

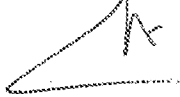
ASSIGNMENT OF PATENTS AND APPLICATIONS

April 29, 2015
[Date]

Signature of  for ASSIGNOR
Dan Inbar, CEO

I certify that the above-identified ASSIGNOR, personally known to me to be the same person or persons who signed the foregoing instrument, appeared before me this day in person, and acknowledged that the said instrument was signed and delivered as the free and voluntary act of the ASSIGNOR, for the uses and purposes therein set forth.

Given under my hand and seal, this April 29, 2015 [Date].

Witness: Ilan Geller


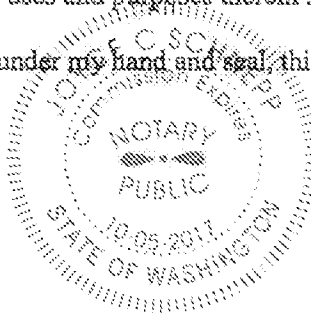
ASSIGNMENT OF PATENTS AND APPLICATIONS

ACCEPTANCE

14-MAY-2015 Signature of [Signature] for ASSIGNEE.
[Date] [NAME, TITLE]
MATTHEW PENARCZYK, VICE PRESIDENT

I certify that the above-identified ASSIGNEE, personally known to me to be the same person or persons who signed the foregoing instrument, appeared before me this day in person, and acknowledged that the said instrument was signed and delivered as the free and voluntary act of the ASSIGNEE, for the uses and purposes therein set forth.

Given under my hand and seal, this 14-MAY-2015 [Date].



[Signature]

ASSIGNMENT OF PATENTS AND APPLICATIONS

EXHIBIT A

COUNTRY	PATENT NUMBER	SERIAL/ APPLICATION NUMBER	APPLICATION/ FILED DATE	APPLICATION TITLE
USA	6,690,156	09/628,334	28 JULY 2000	PHYSICAL OBJECT LOCATION APPARATUS AND METHOD AND A PLATFORM USING THE SAME
USA	6,762,752	10/270,373	15 OCTOBER 2002	DUAL FUNCTION INPUT DEVICE AND METHOD
USA	7,292,229	10/649,708	28 AUGUST 2003	TRANSPARENT DIGITISER
USA	7,372,455	10/757,489	15 JANUARY 2004	TOUCH DETECTION FOR A DIGITIZER
USA	7,995,036	11/063,535	24 FEBRUARY 2005	NOISE REDUCTION IN DIGITIZER SYSTEM
USA	7,649,524	11/180,711	14 JULY 2005	TRACKING WINDOW FOR A DIGITIZER SYSTEM
USA	7,843,439	11/727,301	15 JANUARY 2004	TOUCH DETECTION FOR A DIGITIZER
USA	8,931,780	11/463,788	10 AUGUST 2006	APPARATUS FOR OBJECT INFORMATION DETECTION AND METHODS OF USING SAME
USA	8,587,526	11/783,860	12 APRIL 2007	GESTURE RECOGNITION FEEDBACK FOR A DUAL MODE DIGITIZER
USA	7,906,364	11/791,749	29 NOVEMBER 2005	METHODS FOR MANUFACTURING A SENSOR ASSEMBLY

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USA	8,059,102	11/808,868	13 JUNE 2007	FINGERTIP TOUCH RECOGNITION FOR A DIGITIZER
USA	8,686,964	11/822,951	11 JULY 2007	USER SPECIFIC RECOGNITION OF INTENDED USER INTERACTION WITH A DIGITIZER
USA	-	11/822,950	11 JULY 2007	HOVER AND TOUCH DETECTION FOR A DIGITIZER
USA	-	11/889,598	15 AUGUST 2007	GESTURE DETECTION FOR A DIGITIZER
USA	8,217,918	11/905,593	28 AUGUST 2003	TRANSPARENT DIGITIZER
USA	8,866,789	12/007,881	16 JANUARY 2008	SYSTEM AND METHOD FOR CALIBRATION OF A CAPACITIVE TOUCH DIGITIZER SYSTEM
USA	-	12/078,132	27-MAR-2008	SYSTEM AND METHOD FOR MULTIPLE OBJECT DETECTION ON A DIGITIZER SYSTEM
USA	8,228,311	12/153,343	15 JANUARY 2004	TOUCH DETECTION FOR A DIGITIZER
USA	-	12/219,531	23 JULY 2008	SYSTEM AND METHOD FOR DIAGNOSTICS OF A GRID BASED DIGITIZER

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USA	8,629,358	12/232,811	24 SEPTEMBER 2008	METHOD FOR IDENTIFYING CHANGES IN SIGNAL FREQUENCIES EMITTED BY A STYLUS INTERACTING WITH A DIGITIZER SENSOR
USA	-	12/232,979	14 JULY 2005	AUTOMATIC SWITCHING FOR A DUAL MODE DIGITIZER
USA	-	12/285,460	6 OCTOBER 2008	METHOD FOR PALM TOUCH IDENTIFICATION IN MULTI-TOUCH DIGITIZING SYSTEMS
USA	8,232,977	12/269,971	13 NOVEMBER 2008	SYSTEM AND METHOD FOR DETECTION WITH A DIGITIZER SENSOR
USA	8,289,289	12/417,062	2 APRIL 2009	MULTI-TOUCH AND SINGLE TOUCH DETECTION
USA	-	12/432,903	30 APRIL 2009	MULTI-TOUCH DETECTION
USA	8,536,471	12/546,753	25 AUGUST 2009	PRESSURE SENSITIVE STYLUS FOR A DIGITIZER
USA	7,902,840	12/551,602	10 AUGUST 2006	APPARATUS FOR OBJECT INFORMATION DETECTION AND METHODS OF USING SAME
USA	8,481,872	12/643,004	21 DECEMBER 2009	DIGITIZER, STYLUS AND METHOD OF SYNCHRONIZATION THEREWITH

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USA	-	13/425,610	21 MARCH 2012	SYSTEM AND METHOD FOR AUTHENTICATION WITH A COMPUTER STYLUS
USA	8,400,427	13/411,795	15 JANUARY 2004	TOUCH DETECTION FOR A DIGITIZER
USA	8,441,458	13/551,739	2 APRIL 2009	MULTI-TOUCH AND SINGLE TOUCH DETECTION
USA	-	12/831,810	7 JULY 2010	SYSTEM AND METHOD FOR MULTI-TOUCH INTERACTIONS WITH A TOUCH SENSITIVE SCREEN
USA	8,913,018	13/163,917	20 JUNE 2011	SYSTEM AND METHOD FOR FINGER RESOLUTION IN TOUCH SCREENS
USA	8,373,677	13/564,877	15 JANUARY 2004	TOUCH DETECTION FOR A DIGITIZER
USA	8,648,830	13/644,331	24 FEBRUARY 2005	NOISE REDUCTION IN DIGITIZER SYSTEM
USA	-	13/703,390	9 JUNE 2011	OBJECT ORIENTATION DETECTION WITH A DIGITIZER
USA	-	13/682,779	21 NOVEMBER 2012	CUSTOMIZING OPERATION OF A TOUCH SCREEN
USA	8,593,433	13/727,597	15 JANUARY 2004	TOUCH DETECTION FOR A DIGITIZER
USA	-	13/786,511	6 MARCH 2013	DIGITIZER SYSTEM
USA	-	13/858,169	8 APRIL 2013	METHOD FOR IDENTIFYING TOUCH ON A TOUCH SCREEN

ASSIGNMENT OF PATENTS AND APPLICATIONS

USA	-	13/985,606	15 FEBRUARY 2012	TRACKING INPUT TO A MULTI-TOUCH DIGITIZER SYSTEM
USA	-	14/005,308	15 MARCH 2012	INTERACTING TIPS FOR A DIGITIZER STYLUS
USA	-	13/892,381	13-MAY-2013	METHOD FOR IDENTIFYING PALM INPUT TO A DIGITIZER
USA	-	13/905,175	30 MAY 2013	WRITING TIP FOR A STYLUS
USA	-	13/908,063	25 AUGUST 2009	PRESSURE SENSITIVE STYLUS FOR A DIGITIZER
USA	8,669,967	13/909,118	21 DECEMBER 2009	DIGITIZER, STYLUS AND METHOD OF SYNCHRONIZATION THEREWITH
USA	-	13/960,914	7 AUGUST 2013	CAPACITIVE SENSOR FOR A DIGITIZER SYSTEM
USA	8,952,930	14/076,304	15 JANUARY 2004	TOUCH DETECTION FOR A DIGITIZER
USA	-	14/201,994	21 DECEMBER 2009	DIGITIZER, STYLUS AND METHOD OF SYNCHRONIZATION THEREWITH
USA	9,018,547	14/144,621	24 SEPTEMBER 2008	METHOD FOR IDENTIFYING CHANGES IN SIGNAL FREQUENCIES EMITTED BY A STYLUS INTERACTING WITH A DIGITIZER SENSOR
USA	-	14/176,289	24 FEBRUARY 2005	NOISE REDUCTION IN DIGITIZER SYSTEM

ASSIGNMENT OF PATENTS AND APPLICATIONS

USA	-	14/164,340	27 JANUARY 2014	DIGITIZER SYSTEM
USA	-	14/188,931	25 FEBRUARY 2014	STYLUS FOR A DIGITIZER SYSTEM
USA	-	61/988,241	4 MAY 2014	PRESSURE SENSOR FOR A STYLUS
USA	-	14/451,448	5 AUGUST 2014	PRESSURE SENSITIVE STYLUS FOR A DIGITIZER
USA	-	14/395,837	23 APRIL 2012	PRESSURE SENSITIVE STYLUS FOR A DIGITIZER
USA	-	14/445,257	29 JULY 2014	FINGER TOUCH SENSING WITH A DIGITIZER SYSTEM
USA	-	14/555,610	10 AUGUST 2006	APPARATUS FOR OBJECT INFORMATION DETECTION AND METHODS OF USING SAME
USA	-	14/533,328	5 NOVEMBER 2014	STYLUS TILT TRACKING WITH A DIGITIZER
USA	-	61/989,546	7 MAY 2014	ENHANCED CAPABILITIES IN A TOUCH SYSTEM
USA	-	60/406,662	29 AUGUST 2002	TRANSPARENT DIGITIZER
USA	-	61/006,587	23 JANUARY 2008	IMAGE MANIPULATION METHOD FOR MULTI-TOUCH SYSTEM
USA	-	12/357,427	22 JANUARY 2009	GRAPHICAL OBJECT MANIPULATION WITH A TOUCH SENSITIVE SCREEN
USA	-	60/812,994	13 JUNE 2006	VERIFICATION OF FINGER PATTERN IN A DIGITIZER

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USA	-	61/621,523	8 APRIL 2012	STYLUS AND DIGITIZER FOR 3D MANIPULATION OF VIRTUAL OBJECTS
USA	-	60/830,136	12 JULY 2006	DETECTION OF FINGER/HAND OVER A DIGITIZER
USA	-	60/834,562	1 AUG 2006	'PALM REJECTION' METHOD BASED ON THE DETECTION OF A HAND PLACED IN PROXIMITY OVER A DIGITIZER
USA	-	60/707,339	11 AUGUST 2005	APPARATUS FOR OBJECT INFORMATION DETECTION AND METHODS OF USING SAME
USA	-	60/960,365	26 SEPTEMBER 2007	STYLUS FREQUENCY LEARNING METHOD FOR A DIGITIZER SYSTEM
USA	-	60/547,772	27 FEBRUARY 2004	NOISE REMOVAL ALGORITHM FOR DIGITIZER SYSTEMS
USA	-	13/171,601	29 JUNE 2011	NOISE REDUCTION IN DIGITIZER SYSTEM
USA	-	61/356,689	21 JUNE 2010	FINGER RESOLUTION IN TOUCH SCREENS

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USA	-	60/446,808	10 FEBRUARY 2003	MULTIPLE INPUT DEVICE THAT SENSES BOTH ELECTRO MAGNETIC STYLUS AND FINGERS USING THE SAME SENSOR AND SAME PATTERN
USA	-	60/501,484	5 SEPTEMBER 2003	MULTIPLE INPUT TRANSPARENT SENSOR THAT SENSES BOTH ELECTRO MAGNETIC STYLUS AND FINGER TOUCHES
USA	-	61/453,560	17 MARCH 2011	INTERACTING TIPS FOR A DIGITIZER STYLUS
USA	-	60/333,770	29 NOVEMBER 2001	MULTIPLE INPUT DEVICE INPUT USING A COMBINATION OF ELECTRO- MAGNETIC AND TOUCH SENSITIVE METHODS
USA	-	60/880,369	16 JANUARY 2007	AUTOMATIC CALIBRATION FOR A CAPACITIVE TOUCH SYSTEM
USA	-	61/653,434	31 MAY 2012	STYLUS PIN
USA	-	61/775,791	11 MARCH 2013	STYLUS PIN
USA	-	61/354,081	11 JUNE 2010	OBJECT ORIENTATION DETECTION WITH A DIGITIZER
USA	-	61/646,377	14 MAY 2012	METHOD FOR IDENTIFYING PALM INPUT TO A DIGITIZER
USA	-	61/607,037	6 MARCH 2012	DIGITIZER SYSTEM

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USA	-	13/226,783	07 SEPTEMBER 2011	SOLID STATE IMAGING DEVICE
USA	-	60/631,254	29 NOVEMBER 2004	METHODS FOR MANUFACTURING A SENSOR ASSEMBLY
USA	-	61/071,458	30 APRIL 2008	MULTI-TOUCH DETECTION METHOD
USA	-	61/136,049	8 AUGUST 2008	UPDATE RATE OF MULTI-TOUCH DETECTION METHOD
USA	-	60/587,664	15 JULY 2004	TRACKING WINDOW FOR A DIGITIZER SYSTEM
USA	-	61/454,604	21 MARCH 2012	METHOD AND APPARATUS FOR OPERATING A COMPUTER WITH A TOUCH SCREEN
USA	-	61/213,736	8 JULY 2009	MULTI-TOUCH GESTURES WITH A TOUCH SENSITIVE SCREEN
USA	-	61/442,805	15 FEBRUARY 2011	TRACKING INPUT TO A MULTI- TOUCH DIGITIZER SYSTEM
USA	-	60/996,222	7 NOVEMBER 2007	TWO-TOUCH GESTURE DETECTION FOR A DIGITIZER
USA	-	61/006,567	22 JANUARY 2008	TOUCH GESTURE DETECTION FOR A DIGITIZER
USA	-	12/265,819	6 NOVEMBER 2008	MULTI POINT DETECTION ON A SINGLE POINT DETECTION DIGITIZER

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USA	-	61/000,900	30 OCTOBER 2007	METHODS FOR MANUFACTURING A SENSOR ASSEMBLY WITH LAMINATED GLASS SENSOR
USA	-	12/259,340	28 OCTOBER 2008	LAMINATED DIGITIZER SENSOR
USA	-	60/935,115	26 JULY 2007	SELF-DIAGNOSTICS METHODS FOR A DIGITIZER SYSTEM
USA	-	61/006,272	4 JANUARY 2008	TESTER FOR MEASURING CHARACTERISTIC OF A SENSOR'S CONDUCTORS BY UTILIZING CAPACITIVE COUPLING
USA	-	60/587,665	15 JULY 2004	AUTOMATIC SWITCHING FOR A DUAL MODE DIGITIZER
USA	-	60/642,152	10 JANUARY 2005	AUTOMATIC SWITCHING FOR A DUAL MODE DIGITIZER
USA	-	11/180,686	14 JULY 05	AUTOMATIC SWITCHING FOR A DUAL MODE DIGITIZER
USA	-	60/837,630	15 AUGUST 2006	GESTURES FOR A DUAL MODE DIGITIZER
USA	-	60/631,862	1 DECEMBER 2004	POSITION DETECTING SYSTEM AND APPARATUSES AND METHODS FOR USE AND CONTROL THEREOF

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USA	-	60/657,439	2 MARCH 2005	POSITION DETECTING SYSTEM AND APPARATUSES AND METHODS FOR USE AND CONTROL THEREOF
USA	-	11/791,861	30 MAY 2007	POSITION DETECTING SYSTEM AND APPARATUSES AND METHODS FOR USE AND CONTROL THEREOF
USA	-	61/561,935	21 NOVEMBER 2011	METHOD AND DEVICE FOR PARAMETERIZED TOUCH SCREEN OPERATION
USA	-	60/830,335	13 JULY 2006	USER CUSTOMIZED TOUCH CALIBRATION
USA	-	60/907,370	29 MARCH 2007	APPARATUS FOR RFID TAGS POSITION DETECTION
USA	-	60/907,948	24 APRIL 2007	APPARATUS FOR RFID TAGS POSITION DETECTION
USA	-	60/996,449	19 NOVEMBER 2007	APPARATUS FOR DETECTING PRIVATE INFORMATION OF RFID TAGS
USA	-	60/960,714	11 OCTOBER 2007	FINGERTIP TOUCH VERIFICATION METHOD FOR MULTI-TOUCH SYSTEMS

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USA	-	61/064,919	3 APRIL 2008	COMBINED MULTI-TOUCH AND SINGLE-TOUCH DETECTION
USA	-	13/582,050	3 MARCH 2011	3D IMAGING DEVICE AND 3D IMAGING METHOD
USA	-	61/193,751	22 DECEMBER 2008	DIGITIZER STYLUS DETECTION AND SYNCHRONIZATION
USA	-	60/791,205	12 APRIL 2006	FEEDBACK FOR GESTURES INDICATING THE SWITCHING BETWEEN TWO USER INTERACTIONS IN A DUAL MODE DIGITIZER
USA	-	61/136,279	25 AUGUST 2008	OPTIMAL BASED PRESSURE SENSITIVE MECHANISM FOR A DIGITIZER STYLUS
USA	-	61/136,401	3 SEPTEMBER 2008	VARIABLE CAPACITOR FOR A DIGITIZER STYLUS
USA	-	60/996,371	14 NOVEMBER 2007	APPARATUS FOR IMPROVED PERFORMANCE OF MULTI-TOUCH AND OBJECT INFORMATION DETECTION AND METHOD OF USING SAME

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USA	-	61/129,308	18 JUNE 2008	METHODS FOR CONNECTING TWO SUBSTRATES HAVING CONDUCTIVE PADS THEREON USING A DOUBLE-SIDED ADHESIVE
USA	-	12/486,787	18 JUNE 2009	METHOD FOR ASSEMBLING A DIGITIZER SENSOR
USA	-	60/907,261	27 MARCH 2007	SENSOR SHEILDING [SIC] IN CAPACITIVE TOUCH INPUT DEVICE
USA	-	12/078,047	26 MARCH 2008	SHIELD FOR A DIGITIZER SENSOR
USA	-	61/621,530	8 APRIL 2012	SYSTEM AND METHOD FOR ENHANCING TOUCH RECOGNITION IN TOUCH SCREENS
USA	-	61/680,285	21 NOVEMBER 2011	CAPACITIVE SENSOR FOR A DIGITIZER SYSTEM
USA	-	61/757,160	27 JANUARY 2013	DIGITIZER SYSTEM
USA	-	61/768,561	25 FEBRUARY 2013	DIGITIZER SYSTEM
USA	-	61/768,562	25 FEBRUARY 2013	STYLUS FOR A DIGITIZER SYSTEM
USA	-	61/876,888	12 SEPTEMBER 2013	PRESSURE SENSITIVE STYLUS
USA	-	61/859,316	29 JULY 2013	MULTI-TOUCH SENSOR
USA	-	61/899,933	5 NOVEMBER 2013	SYSTEM AND METHOD FOR DETECTION WITH A CAPACITIVE BASED DIGITIZER SENSOR
USA	-	61/714,246	16 OCTOBER 2012	DIGITIZER SYSTEM WITH STYLUS

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USA	-	61/696,445	4 SEPTEMBER 2012	COMPUTER AND METHOD FOR OPERATION THEREOF
USA	-	61/730,072	27 NOVEMBER 2012	SYSTEM AND METHOD FOR DETECTION WITH A CAPACITIVE BASED DIGITIZER SENSOR
USA	-	61/745,608	23 DECEMBER 2012	A COMPUTER AND A METHOD FOR OPERATION THEREOF
USA	-	61/825,118	20 MAY 2013	PRESSURE SENSITIVE STYLUS FOR A DIGITIZER
USA	-	61/876,882	12 SEPTEMBER 2013	DIGITIZER, STYLUS AND METHOD OF SYNCHRONIZATIO N THEREWITH
USA	-	61/921,548	30 DECEMBER 2013	PALMPRINT RECOGNITION
USA	-	61/935,390	4 FEBRUARY 2014	REGULAR AND PASSIVE PEN
USA	-	61/943,378	23 FEBRUARY 2014	REGULAR AND PASSIVE PEN
USA	-	61/972,433	31 MARCH 2014	STYLUS AND METHOD OF TRANSFERRING INFORMATION
USA	-	62/002,864	25 MAY 2014	STYLUS AND METHOD OF TRANSFERRING INFORMATION
USA	-	62/012,435	16 JUNE 2014	SYSTEM AND METHOD FOR SYNCHRONIZING COMPUTING DEVICES

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USA	-	62/015,577	23 JUNE 2014	SYSTEM AND METHOD FOR DETECTION WITH A CAPACITIVE BASED DIGITIZER SENSOR
USA	-	62/060,582	7 OCTOBER 2014	METHOD FOR IDENTIFYING TOUCH ON A TOUCH SCREEN
USA	-	62/060,584	7 OCTOBER 2014	A DIGITIZER SENSOR
USA	-	62/060,632	7 OCTOBER 2014	STYLUS COMMUNICATION WITH A DIGITIZER SYSTEM
USA	-	62/088,604	7 DECEMBER 2014	A STYLUS FOR OPERATING A DIGITIZER SYSTEM
USA	-	62/088,609	7 DECEMBER 2014	A STYLUS FOR OPERATING A DIGITIZER SYSTEM
USA	-	62/089,283	9 DECEMBER 2014	FREQUENCY MODULATION IN TOUCH SYSTEMS
USA	-	62/099,524	4 JANUARY 2015	ACTIVE STYLUS CMMUNICATION [SIC]
USA	-	62/099,525	4 JANUARY 2015	ACTIVE STYLUS CMMUNICATION [SIC]
USA	-	62/099,526	4 JANUARY 2015	ACTIVE STYLUS CMMUNICATION [SIC]
USA	-	61/926,330	12 JANUARY 2014	A DIGITIZER SYSTEM
USA	-	29/337,582	26 MAY 2009	(UNKNOWN)
USA	-	62/074,098	3 NOVEMBER 2014	A STYLUS FOR OPERATING A DIGITIZER SYSTEM
USA	-	62/075,286	5 NOVEMBER 2014	STYLUS FOR OPERATING A DIGITZIER [SIC] SYSTEM

ASSIGNMENT OF PATENTS AND APPLICATIONS

USA	-	62/080,341	16 NOVEMBER 2014	SYSTEM AND METHOD FOR DETECTING WITH A DIGITIZER
USA	-	62/108,083	27 JANUARY 2015	A METHOD AND APPARATUS FOR INPUTTING INFORMATION WITH A TOUCH SCREEN
USA	-	62/150,855	22 APRIL 2015	A STYLUS FOR OPERATING A DIGITIZER SENSOR