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SANTA CLARA, CA. 95054

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance/Execution Date(s):

Execution Date: **May 13, 2009**

- Assignment  Merger
- Security Agreement  Change of Name
- Joint Research Agreement
- Government Interest Assignment
- Executive Order 9424, Confirmatory License
- Other: **RELEASE**

2. Name and address of receiving party(ies):

Name: **INTERLINK ELECTRONICS INC**

Internal Address:

Street Address: **546 Flynn Road**

City: **CAMARILLO**

State: **CA**

Country: **USA** Zip: **93012**

Additional name(s) & address(es) attached?  Yes  No

4. Application or patent number(s):

This document is being filed together with a new application.

A. Patent Application No.(s)

06078323	06465088	07598456	08853653
06097610	06492536	07911769	08857134
06110416	06820757	079412544	08912733
06140921	07183118	07941228	09375797
06140937	07308706	08188632	10067952

B. Patent No.(s)

10067952	11058939
10337458	11129805
10851855	11192619
10874624	11292590
10874624	11318800

Additional numbers attached?  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:

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Fax Number: **1-800-962-7049**

Email Address: **cls-udsalbany@wolterskluwer.com**

6. Total number of applications and patents involved: **30**

7. Total fee (37 CFR 1.21 (h) & 3.41) **\$1,200.00**

- Authorized to be charged by credit card
- Authorized to be charged to deposit account
- Enclosed
- None required (government interest not affecting title)

8. Payment information

a. Credit Card Last 4 Numbers **5683**  
Expiration Date **11/09**

b. Deposit Account Number

Authorized User Name

9. Signature:

*Susan O'Brien*

Signature

**5/14**

Date

Susan O'Brien  
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

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**RELEASE OF SECURITY AGREEMENT COVERING  
INTERESTS IN PATENTS**

Silicon Valley Bank ("Secured Party"), hereby releases its security interest in the interests of **Interlink Electronics, Inc.** ("Assignor") in the **patented** works set forth in that certain **Intellectual Property Security Agreement** dated August 13, 2007, executed by Assignor in favor of Secured Party recorded with the United States Department of Commerce, Patent and Trademark Office on November 21, 2007, Reel 020143, Frame(s) 0271.

Date: **May 13, 2009**

SILICON VALLEY BANK

By:

Name:

Title:

  
Margaret Fujii  
Operations Manager



United States Patent and Trademark Office

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**Patent Assignment Details**

**NOTE: Results display only for issued patents and published applications. For pending or abandoned applications please consult USPTO staff.**

Reel/Frame: 020143/0271

Pages: 11

Recorded: 11/21/2007

Attorney Dkt #: 354271-82

Conveyance: SECURITY AGREEMENT

Total properties: 56

1	Patent #: 4314227 Title: ELECTRONIC PRESSURE SENSITIVE TRANSDUCER APPARATUS	Issue Dt: 02/02/1982	Application #: 06078323	Filing Dt: 09/24/1979
2	Patent #: 4268815 Title: MULTI-FUNCTION TOUCH SWITCH APPARATUS	Issue Dt: 05/19/1981	Application #: 06097610	Filing Dt: 11/26/1979
3	Patent #: 4276539 Title: TOUCH SWITCH KEYBOARD APPARATUS	Issue Dt: 06/30/1981	Application #: 06110416	Filing Dt: 01/07/1980
4	Patent #: 4315238 Title: BOUNCELESS SWITCH APPARATUS	Issue Dt: 02/09/1982	Application #: 06140921	Filing Dt: 04/16/1980
5	Patent #: 4314228 Title: PRESSURE TRANSDUCER	Issue Dt: 02/02/1982	Application #: 06140937	Filing Dt: 04/16/1980
6	Patent #: 4451714 Title: SPACERLESS KEYBOARD SWITCH CIRCUIT ASSEMBLY	Issue Dt: 05/29/1984	Application #: 06465088	Filing Dt: 02/09/1983
7	Patent #: 4489302 Title: ELECTRONIC PRESSURE SENSITIVE FORCE TRANSDUCER	Issue Dt: 12/18/1984	Application #: 06492536	Filing Dt: 06/13/1983
8	Patent #: 4239299 Title: DIGITIZER PAD	Issue Dt: 04/19/1988	Application #: 06820757	Filing Dt: 01/17/1986
9	Patent #: 4819992 Title: DIGITIZER PAD	Issue Dt: 03/07/1989	Application #: 07183118	Filing Dt: 06/27/1988
10	Patent #: 4963702 Title: DIGITIZER PAD FEATURING SPACIAL DEFINITION OF A PRESSURE CONTACT AREA	Issue Dt: 10/16/1990	Application #: 07308706	Filing Dt: 02/09/1989
11	Patent #: 5053585 Title: MULTIPURPOSE KEYBOARD USING DIGITIZER PAD FEATURING SPATIAL MINIMIZATION OF A PRESSURE CONTACT AREA AND METHOD OF MAKING SAME	Issue Dt: 10/01/1991	Application #: 07598456	Filing Dt: 10/12/1990
12	Patent #: 5296837 Title: STANNOUS OXIDE FORCE TRANSDUCER AND COMPOSITION	Issue Dt: 03/22/1994	Application #: 07911769	Filing Dt: 07/10/1992
13	Patent #: 5510283 Title: ADAPTIVE KEYPAD	Issue Dt: 04/23/1996	Application #: 07912544	Filing Dt: 07/13/1992
14	Patent #: 5302936 Title: CONDUCTIVE PARTICULATE FORCE TRANSDUCER	Issue Dt: 04/12/1994	Application #: 07941228	Filing Dt: 09/02/1992
15	Patent #: 5365671 Title: INCLINOMETER	Issue Dt: 11/22/1994	Application #: 08102568	Filing Dt: 08/05/1993
16	Patent #: 5659334	Issue Dt: 08/19/1997	Application #: 08168632	Filing Dt: 12/15/1993

	Title:	Patent #:	Issue Dt:	Application #:	Filing Dt:
	FORCE-SENSING POINTING DEVICE				
17		5670968	09/23/1997	08523716	09/05/1995
	TRIGGER OPERATED ELECTRONIC DEVICE				
18		6084572	07/04/2000	08853653	05/09/1997
	ISOMETRIC POINTING DEVICE WITH INTEGRATED CLICK AND METHOD THEREFOR				
19		5243044	08/24/1999	08857134	05/15/1997
	FORCE SENSING SEMICONDUCTIVE TOUCHPAD				
20		5828363	10/27/1998	08912733	08/18/1997
	FORCE-SENSING POINTING DEVICE				
21		6850221	02/01/2005	08932612	09/17/1997
	TRIGGER OPERATED ELECTRONIC DEVICE				
22		5907419	05/25/1999	08955004	10/20/1997
	INFRARED COMMUNICATIONS SCHEME				
23		6225976	05/01/2001	09183889	10/30/1998
	REMOTE COMPUTER INPUT PERIPHERAL				
24		5982519	11/09/1999	09262186	03/04/1999
	INFRARED COMMUNICATIONS SCHEME				
25		NONE		09363177	07/29/1999
		US20010040551	11/15/2001		
	HAND-HELD REMOTE COMPUTER INPUT PERIPHERAL WITH TOUCH PAD USED FOR CURSOR CONTROL AND TEXT ENTRY ON A SEPARATE DISPLAY				
26		6239790	05/29/2001	09375797	08/17/1999
	FORCE SENSING SEMICONDUCTIVE TOUCHPAD				
27		6396523	05/28/2002	09524299	03/14/2000
	HOME ENTERTAINMENT DEVICE REMOTE CONTROL				
28		6765557	07/20/2004	09546417	04/10/2000
	REMOTE CONTROL HAVING TOUCH PAD TO SCREEN MAPPING				
29		6820804	11/23/2004	09730950	12/05/2000
		US20020066784	06/06/2002		
	METHOD AND SYSTEM FOR PERFORMING A PURCHASE TRANSACTION USING A REMOTE CONTROL AND A TELEVISION				
30		6750803	06/15/2004	09791329	02/23/2001
		US20020118131	08/29/2002		
	TRANSFORMER REMOTE CONTROL				
31		6538643	03/25/2003	09843259	04/25/2001
		US20020158852	10/31/2002		
	REMOTE CONTROL HAVING A TOUCH PAD OPERABLE IN A PAD-TO-SCREEN MAPPING MODE FOR HIGHLIGHTING PRESELECTED PARTS OF A SLIDE DISPLAYED ON A DISPLAY SCREEN				
32		NONE		10057266	01/24/2002
		US20020992229	07/25/2002		
	Game and home entertainment device remote control				
33		6909354	06/21/2005	10067952	02/05/2002
		US20020104369	08/08/2002		
	ELECTRONIC PRESSURE SENSITIVE TRANSDUCER APPARATUS AND METHOD FOR MANUFACTURING SAME				
34		6909354	06/21/2005	10067952	02/05/2002
		US20020104369	08/08/2002		
	ELECTRONIC PRESSURE SENSITIVE TRANSDUCER APPARATUS AND METHOD FOR MANUFACTURING SAME				

35	Patent #: NONE Publication #: US20040071471 Title: Method and system for pairing a remote control transmitter and receiver	Issue Dt: Pub Dt: 04/15/2004	Application #: 10269574	Filing Dt: 10/10/2002
36	Patent #: 7050045 Publication #: US20040130528 Title: MINIATURE HIGHLY MANUFACTURABLE MOUSE POINTING DEVICE	Issue Dt: 05/23/2006 Pub Dt: 07/08/2004	Application #: 10337458	Filing Dt: 01/07/2003
37	Patent #: 6758589 Title: WIRELESS ADAPTER HAVING FOLDABLE GEOMETRICALLY LOOP-LIKE ANTENNA	Issue Dt: 07/06/2004	Application #: 10447564	Filing Dt: 05/29/2003
38	Patent #: 7176889 Publication #: US20050259069 Title: FORCE SENSING POINTING DEVICE WITH CLICK FUNCTION	Issue Dt: 02/13/2007 Pub Dt: 11/24/2005	Application #: 10851855	Filing Dt: 05/21/2004
39	Patent #: 7113179 Publication #: US20060007172 Title: FORCE SENSING RESISTOR WITH CALIBRATION ELEMENT AND METHOD OF MANUFACTURING SAME	Issue Dt: 09/26/2006 Pub Dt: 01/12/2006	Application #: 10874624	Filing Dt: 06/23/2004
40	Patent #: 7113179 Publication #: US20060007172 Title: FORCE SENSING RESISTOR WITH CALIBRATION ELEMENT AND METHOD OF MANUFACTURING SAME	Issue Dt: 09/26/2006 Pub Dt: 01/12/2006	Application #: 10874624	Filing Dt: 06/23/2004
41	Patent #: 7213323 Publication #: US20050156705 Title: A METHOD OF FORMING AN ELECTRONIC PRESSURE SENSITIVE TRANSDUCER ON A PRINTED CIRCUIT BOARD	Issue Dt: 05/08/2007 Pub Dt: 07/21/2005	Application #: 11058939	Filing Dt: 02/16/2005
42	Patent #: 7310089 Publication #: US20050259085 Title: ANNULAR POTENTIOMETRIC TOUCH SENSOR	Issue Dt: 12/18/2007 Pub Dt: 11/24/2005	Application #: 11129805	Filing Dt: 05/16/2005
43	Patent #: NONE Publication #: US20060028454 Title: Multifunctional scroll sensor	Issue Dt: Pub Dt: 02/09/2006	Application #: 11192619	Filing Dt: 07/29/2005
44	Patent #: NONE Publication #: US20060082555 Title: Annular potentiometric touch sensor	Issue Dt: Pub Dt: 04/20/2006	Application #: 11292590	Filing Dt: 12/02/2005
45	Patent #: NONE Publication #: US20070146349 Title: Touch input device having interleaved scroll sensors	Issue Dt: Pub Dt: 06/28/2007	Application #: 11318800	Filing Dt: 12/27/2005
46	Patent #: D377343 Title: MOUSE	Issue Dt: 01/14/1997	Application #: 29042113	Filing Dt: 08/01/1995
47	Patent #: D376789 Title: ELECTRONIC CONTROL DEVICE	Issue Dt: 12/24/1996	Application #: 29046287	Filing Dt: 11/13/1995
48	Patent #: D390211 Title: FLEXIBLE CASE FOR A TAKEN DOWN SHOTGUN	Issue Dt: 02/03/1998	Application #: 29065545	Filing Dt: 01/29/1997
49	Patent #: D410909 Title: POINTING DEVICE	Issue Dt: 06/15/1999	Application #: 29076837	Filing Dt: 09/23/1997
50	Patent #: D448358 Title: Remote control	Issue Dt: 09/25/2001	Application #: 29122500	Filing Dt: 04/27/2000
51	Patent #: D489361 Title: REMOTE CONTROL	Issue Dt: 05/04/2004	Application #: 29168812	Filing Dt: 10/09/2002
52	Patent #: D510928 Title: RECEIVER FOR A WIRELESS REMOTE CONTROL	Issue Dt: 10/25/2005	Application #: 29182608	Filing Dt: 05/29/2003

53	Patent #: D493149 Title: REMOTE DEVICE	Issue Dt: 07/20/2004	Application #: 29182609	Filing Dt: 05/29/2003
54	Patent #: D493150 Title: REMOTE DEVICE	Issue Dt: 07/20/2004	Application #: 29182616	Filing Dt: 05/29/2003
55	Patent #: D506982 Title: REMOTE DEVICE	Issue Dt: 07/05/2005	Application #: 29209592	Filing Dt: 07/20/2004
56	Patent #: D509481 Title: REMOTE DEVICE	Issue Dt: 09/13/2005	Application #: 29209593	Filing Dt: 07/20/2004

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