

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
INTERLINK ELECTRONICS, INC.		11/08/2007	CORPORATION:

RECEIVING PARTY DATA	
Name:	SILICON VALLEY BANK
Street Address:	3003 TASMAN DRIVE
City:	SANTA CLARA
State/Country:	CALIFORNIA
Postal Code:	95054
Entity Type:	CORPORATION:

PROPERTY NUMBERS Total: 28

Property Type	Number	Word Mark
Serial Number:	78794856	EPAD
Serial Number:	78790496	INTEGRISIGN
Serial Number:	78661941	
Serial Number:	78661890	INTERLINK ELECTRONICS
Serial Number:	78496380	PRESENTATION PILOT
Serial Number:	78461942	GOSPEAK
Serial Number:	78247979	MICRONAV
Serial Number:	76483759	VERSAPOINT COMMUNICATOR
Serial Number:	76481228	REMOTEPPOINT PRESENTER
Serial Number:	76454444	REMOTEPPOINT NAVIGATOR
Serial Number:	76335294	CLICKSTICK
Serial Number:	76264142	FREEBEAM
Serial Number:	75509574	CLICKTRIGGER
Serial Number:	75257978	VERSAPOINT

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Serial Number:	75249059	FREEDOM WRITER
Serial Number:	75182496	CLICK TRIGGER
Serial Number:	75175323	REMOTELINK
Serial Number:	75146531	IRC
Serial Number:	75146316	VERSAPAD
Serial Number:	74585923	REMOTEPPOINT
Serial Number:	74670268	
Serial Number:	74325515	PROPOINT
Serial Number:	74324038	DURAPPOINT
Serial Number:	74324036	VERSAPOINT
Serial Number:	74102044	FORCE SENSING RESISTORS
Serial Number:	74102040	FSR
Serial Number:	73778949	INTERLINK
Serial Number:	73697368	

CORRESPONDENCE DATA

Fax Number: (858)638-5033
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 8586386733
Email: karen.johanson@dlapiper.com
Correspondent Name: DLA PIPER US LLP
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Address Line 2: ATTN: KAREN JOHANSON
Address Line 4: SAN DIEGO, CALIFORNIA 92121

ATTORNEY DOCKET NUMBER:	354271-82
NAME OF SUBMITTER:	Troy Zander
Signature:	/Troy Zander/
Date:	11/21/2007

Total Attachments: 8
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AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Amended and Restated Intellectual Property Security Agreement is entered into as of November 8, 2007 (the "Effective Date") by and between SILICON VALLEY BANK ("Bank") and INTERLINK ELECTRONICS, INC., a Delaware corporation ("Grantor").

RECITALS

A. Bank and Grantor have entered into that certain Intellectual Property Security Agreement dated as of December 19, 2006, as amended from time to time (the "Original Agreement"). Bank and Grantor wish to amend and restate the terms of the Original Agreement in accordance with the terms hereof.

B. Bank has agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "Loans") in the amounts and manner set forth in that certain Amended and Restated Loan and Security Agreement by and between Bank and Grantor dated the Effective Date (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks, Patents, and Mask Works to secure the obligations of Grantor under the Loan Agreement.

C. Pursuant to the terms of the Loan Agreement, Grantor has granted to Bank a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement, Grantor grants and pledges to Bank a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property Collateral (including without limitation those Copyrights, Patents, Trademarks and Mask Works listed on Exhibits A, B, C, and D hereto), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

Except as otherwise set forth herein, this Agreement is intended to and does completely amend and restate, without novation, the Original Agreement. All security interests granted under the Original

Agreement are, except as otherwise set forth herein, hereby confirmed and ratified and shall continue to secure all Obligations under the Loan Documents.

IN WITNESS WHEREOF, the parties have caused this amended and Restated Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

Address of Grantor:

548 Flynn Road
Camarillo, CA 93012

Attn: Chief Financial Officer

GRANTOR:

INTERLINK ELECTRONICS, INC.

By: 

Title: CFO

Address of Bank:

3003 Tasman Drive
Santa Clara, CA 95054-1191

Attn: Manager

BANK:

SILICON VALLEY BANK

By: 

Title: Vice President

EXHIBIT A

Copyrights

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
Key pointing device firmware.	TXu-535-920	9/9/92
XYZ touchpad firmware.	TXu-536-595	9/9/92
Rugged keypad firmware.	TXu-536-609	9/9/92

EXHIBIT B

Patents

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
1. Receiver for a wireless remote control	D510928	9/13/05
2. Remote device	D509481	10/25/05
3. Remote device	D506982	7/5/05
4. Remote device	D493150	7/20/04
5. Remote device	D493149	7/20/04
6. Remote control	D489361	5/4/04
7. Remote control	D448358	9/25/01
8. Pointing device	D410909	6/15/99
9. Flexible case for a taken down shotgun	D390211	2/3/98
10. Mouse	D377343	1/14/97
11. Electronic control device	D376789	12/24/96
12. Digitizer pad	4739299	4/19/88
13. Digitizer pad	4810992	3/7/89
14. Digitizer pad featuring spacial definition of a pressure contact area	4963702	10/16/90
15. Multipurpose keyboard using digitizer pad featuring spatial minimization of a pressure contact area and method of making same	5053585	10/1/91
16. Stannous oxide force transducer and composition	5296837	3/22/94
17. Conductive particulate force transducer	5302936	4/12/94
18. Inclinator	5365671	11/22/94
19. Adaptive keypad	5510783	4/23/96
20. Force-sensing pointing device	5659334	8/19/97
21. Trigger operated electronic device	5670988	9/23/97
22. Force-sensing pointing device	5828363	10/27/98
23. Infrared communications scheme	5907419	5/25/99
24. Force sensing semiconductive touchpad	5943044	8/24/99
25. Infrared communications scheme	5982519	11/9/99
26. Isometric pointing device with integrated click and method therefor	6084572	7/4/00

27.	Remote computer input peripheral	6225976	5/1/01
28.	Force sensing semiconductive touchpad	6239790	5/29/01
29.	Home entertainment device remote control	6396523	5/28/02
30.	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	6538643	3/25/03
31.	Transformer remote control	6750803	6/15/04
32.	Wireless adapter having foldable geometrically loop-like antenna	6758689	7/6/04
33.	Remote control having touch pad to screen mapping	6765557	7/20/04
34.	Method and system for performing a purchase transaction using a remote control and a television	6820804	11/23/04
35.	Trigger operated electronic device	6850221	2/1/05
36.	Electronic pressure sensitive transducer apparatus and method for manufacturing same	6909354	6/21/05
37.	Miniature highly manufacturable mouse pointing device	7050045	5/23/06
38.	Force sensing resistor with calibration element and method of manufacturing same	7113179	9/26/06
39.	Hand-held remote computer input peripheral with touch pad used for cursor control and text entry on a separate display	09363177	11/15/01
40.	Game and home entertainment device remote control	10057266	7/25/02
41.	Electronic pressure sensitive transducer apparatus and method for manufacturing same	10067952	8/8/02
42.	Method and system for pairing a remote control transmitter and receiver	10269574	4/15/04
43.	Electronic pressure sensitive transducer apparatus and method for manufacturing same	11058939	7/21/05
44.	Force sensing pointing device with click function	7176889	11/24/05
45.	Annular potentiometric touch sensor	11129805	11/24/05
46.	Force sensing resistor with calibration element and method of manufacturing same	10874624	1/12/06
47.	Multifunctional scroll sensor	11192619	2/9/06
48.	Annular potentiometric touch sensor	11292590	4/20/06
49.	Multi-function touch switch apparatus	4268815	5/19/81
50.	Touch switch keyboard apparatus	4276538	6/30/81
51.	Electronic pressure sensitive transducer apparatus	4314227	2/2/82
52.	Pressure transducer	4314228	2/2/82
53.	Bounceless switch apparatus	4315238	2/9/82

54.	Spacerless keyboard switch circuit assembly	4451714	5/29/84
55.	Electronic pressure sensitive force transducer	4489302	12/18/84
56.	Touch input device having interleaved scroll sensors	11318800	12/27/05

EXHIBIT C

Trademarks

	<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
1.	EPAD	78794856	1/19/06
2.	INTEGRISIGN	78790496	1/12/06
3.	DESIGN ONLY – 6 Black Circles	78661941	6/30/05
4.	INTERLINK ELECTRONICS	78661890	6/30/05
5.	PRESENTATION PILOT	78496380	4/11/06
6.	GOSPEAK	78461942	7/25/06
7.	MICRONAV	78247979	5/9/03
8.	VERSAPOINT COMMUNICATOR	76483759	1/14/03
9.	REMOTEPPOINT PRESENTER	76481228	1/8/03
10.	REMOTEPPOINT NAVIGATOR	76454444	9/23/02
11.	CLICKSTICK	76335294	11/8/01
12.	FREEBEAM	76264142	5/30/01
13.	CLICKTRIGGER	75509574	6/26/98
14.	VERSAPOINT	75257978	3/17/97
15.	FREEDOM WRITER	75249059	2/27/97
16.	CLICK TRIGGER	75182496	10/16/96
17.	REMOTELINK	75175323	10/1/96
18.	IRC	75146531	8/7/96
19.	VERSAPAD	75146316	8/7/96
20.	REMOTEPPOINT	74585923	10/14/94
21.	DESIGN ONLY – Mouse Outline	74670268	5/5/95
22.	PROPOINT	74325515	10/23/92
23.	DURAPPOINT	74324038	10/19/92
24.	VERSAPOINT	74324036	10/19/92
25.	FORCE SENSING RESISTORS	74102044	10/1/90
26.	FSR	74102040	10/1/90
27.	INTERLINK	73778949	2/6/89
28.	DESIGN ONLY – Six black circles	73697368	11/16/87

EXHIBIT D

Mask Works

Description

Registration/
Application
Number

Registration/
Application
Date

None.