

09-01-1999

CORDINATION FORM COVER SHEET TRADEMARKS ONLY

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office



101113740

Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

INTERNATIONAL THINKLINK CORPORATION

- Individual(s)
- General Partnership
- Corporation-State
- Other
- Association
- Limited Partnership

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

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other
- Merger
- Change of Name

Execution Date: 6/15/99

2. Name and address of receiving party(ies)

Name: SILICON VALLEY BANK

Internal Address: LOAN DOC. GROUP, HG 150

Street Address: 3003 TASMAN DRIVE

City: SANTA CLARA State: CA ZIP: 95054

- Individual(s) citizenship
- Association
- General Partnership
- Limited Partnership
- Corporation-State
- Other

If assignee is not domiciled in the United States, a domestic representative designation is attached: Yes No

(Designations must be a separate document from assignment)

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

4. Application number(s) or patent number(s):

A. Trademark Application No.(s)

74/720,802, 75/019,565, 75/538,689
75/538,080

B. Trademark Registration No.(s)

6,259

Additional numbers attached? Yes No

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

Name: SILICON VALLEY BANK

Internal Address: LOAN DOC. GROUP

HG 150

Street Address: 3003 TASMAN DRIVE

City: SANTA CLARA State: CA ZIP: 95054

6. Total number of applications and registrations involved: 4

7. Total fee (37 CFR 3.41).....\$ 115.00

- Enclosed # 7987
- Authorized to be charged to deposit account

8. Deposit account number: .115E

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

TERESA GOMEZ
Name of Person Signing

Teresa Gomez
Signature

6/18/99

Date

Total number of pages including cover sheet, attachments, and document: 4

Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments

TRADEMARK
REEL: 001923 FRAME: 0705

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of June 15, 1999 by and between SILICON VALLEY BANK ("Bank") and International ThinkLink Corporation ("Grantor").

RECITALS

A. 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 Loan and Security Agreement by and between Bank and Grantor dated June 15, 1999 (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.

B. 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 Schedules 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.

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

Address of Grantor:

650 Townsend St Suite 3-C
SAN FRANCISCO CA 94103

~~555 Fulton Street, Suite 208~~

~~San Francisco, CA 94102~~

Attn: _____

Address of Bank:

3003 Tasman Drive
Santa Clara, CA 95054-1191

Attn: _____

GRANTOR:

International ThinkLink Corporation

By: Philip J. Barchant

Title: Chief Financial Officer

BANK:

SILICON VALLEY BANK

By: [Signature]

Title: VP

EXHIBIT A

Copyrights

Description

Registration/
Application
Number

Registration/
Application
Date

N/A
ITC
as to

does not own Copyright
6/15/99
PZH

Exhibit B - Patents

To the Intellectual Property Security Agreement
Between Silicon Valley Bank and International Thinklink Corporation
June 15, 1999

<u>S/N</u>	<u>Filing Date</u>	<u>Summary of Patent Applications</u>
9901	1/29/99 09/239,560 F	A system architecture for a unified messaging system which includes multiple point of presence (POPs) for servicing major metropolitan areas. POPs may be co-located at or located close to the switching facilities of local telecommunication service providers. A network operations center (NOC) coupled to the POPs provides management functions and also a higher degree of fault tolerance to the overall system. (24 claims)
9902	1/29/99 09/240,367 F	A unified messaging system which has a telephony-centric interface for the public switch network and a data-centric interface for a wide area network (WAN). Several types of messages are stored in a database which can then be accessed by a user executing a web browser. The messaging system provides message conversion, so that the user can retrieve messages of different media types, respond to these messages, forward messages, and send messages across a plurality of media over the WAN. (15 claims)
9903	1/29/99 09/239,585 F	A computer-implemented control center for a unified messaging system enabling a user to customize communication options pertaining to a plurality of communication services. Communication options are configurable from the user's computer via a web browser. Options include setting customer profile data such as customized greetings, and user password. (22 claims)
9904	1/29/99 09/239,584 F	In a unified messaging system, a method for customizing and updating message forwarding parameters from a user's computer via a web browser. The user can select a set of telephone numbers where s/he is likely to be found. If desired, alternative routing profiles can be created. (25 claims)
9905	1/29/99 09/240,893 F	A method and apparatus for providing a user of a unified messaging system with access to detailed and up-to-date billing information via the user's computer which has a web browser installed. User authentication such as passwords provides security for the billing information. Intelligent monitoring can be used to detect unusual usage patterns and alert the user of potential abuse or fraud, e.g., when the user's password is compromised. (44 claims)
9906	1/29/99 09/240,368 F	A method and system for managing telephony-centric messages, e.g., voice mails and facsimiles. A server node receives and stores the body of a message in a database. A user modifiable field and association with the message are also stored in the database. In one embodiment, the user can access the message over a WAN via a general purpose computer, in a manner similar to email management. (13 claims)
9907	1/29/99 09/240,434 F	A web-enabled telecommunication system which allows a user to set up telephony-centric connection(s) via a web browser. Point to point and multiple connections can be set up enabling a variety of message types to be exchanged, including bi-directional voice calls, conference calls, emails and facsimiles. (44 claims)
9908	1/29/99 09/240,435 F	A method and apparatus useful in association with a unified messaging system for alerting a user upon receipt of selected messages, independent of the type of device generating the message. Originating devices include telephony devices such as telephones and fax machines, or data devices such as computers and PDAs. Alerts include telephone calls, pages, and can be directed to one or more devices. (41 claims)

Exhibit B - Patents

**To the Intellectual Property Security Agreement
Between Silicon Valley Bank and International Thinklink Corporation
June 15, 1999**

S/N	Filing Date	Summary of Patent Applications
9909	1/29/99	In a unified messaging system, a method and apparatus for addressing and broadcasting a message to recipients having both telephony-centric and data-centric receiving devices. A message router translates the broadcast message into individual messages addressed to each message recipient in the appropriate form depending the receiving devices. (41 claims)
09/240,436	F	
9910	1/29/99	A unified messaging system which has a telephony-centric interface for the public switch network and a data-centric interface for a wide area network (WAN). A user can retrieve voice messages via the data-centric WAN, e.g., the Internet, anywhere in the world without incurring a long distance telephone toll charge. In addition, the user can make a long distance call to another user who may or may not be similarly coupled to the WAN, thereby bypassing one or both local telephony service providers without the need for specialized hardware/software at both ends. (2 claims)
09/239,589	F	
9911	4/8/99	In a messaging system, a method and apparatus for delaying the forwarding of a call so that the caller has the option of leaving a toll-free voicemail instead of completing the call. A fake ring back tone may be provided while the call forwarding is suspended.
09/288754	F	
9912	3/29/99	In a local POP of a messaging system, a method and apparatus for capturing and attempting to service a customer support call to a third party. The customer of the third party is also a subscriber of the messaging service associated with the POP. (56 claims)
09/280769	F	
9913	3/11/99	In a messaging system, a method and apparatus for transmitting messages to be sent at a future delivery time to a receiving device that is coupled to either a telephony-centric or data-centric network. A message server translates the messages into a format compatible with the receiving device. Delayed messages are useful for wakeup calls, escape a meeting calls. (59 claims)
09/268524	F	
9914	3/29/99	In a messaging system, a method and apparatus for alerting a user that an important message has arrived. The trigger criteria for example may be bid notices from an online auction house such as eBay. The type of alert message is user selectable and can be an email, vmail, page and/or facsimile. (20 claims)
09/280640	F	
9915	3/29/99	In a messaging system, a method and apparatus for alerting the recipient of a message. The alert can be a visual or audible via a variety of media, e.g. a web-based icon. The alert may include the number and/or type of the unread message(s). (20 claims)
09/280641	F	
9916	3/11/99	An intelligent billing manager for a unified messaging system which includes a billing server and a web server for alerting the user of unusual usage patterns before potential abuse reaches a substantial level. Each time a new event occurs, a new transaction record is added to the database. The system periodically queries the database to detect the occurrence of a prescribed event, such as exceeding a charge account limit. (59 claims)
09/268525	F	
9917	3/31/99	A method and apparatus for learned speed dialing. A user is prompted to store frequently frequently dialed numbers. Stale speed dial entries are replaced by new entries based on criteria such as frequency of usage and time of prior usage. (30 claims)
09/282,287	F	
9918	3/31/99	A speed dialing enhancement for a messaging system which attempts to predict, i.e., auto complete, a telephone number based on criteria such as most recently dialed number which matches the dialed digits. (30 claims)
09/283,874	F	

PJB 6/15/99

Exhibit C - Trademarks

To the Intellectual Property Security Agreement

Between Silicon Valley Bank and International Thinklink Corporation

June 15, 1999

THINKLINK - an application for this mark was filed on August 21, 1995, Serial No. 74/720,802

WEBTEL - an assignment of an application for this mark was accepted on February 1, 1999, Serial No. 75/019,565

WEB-MANAGED TELEPHONY - an application for this mark was filed on August 18, 1998, Serial No. 75/538,689

COMMUNICATIONS DASHBOARD - an application for this mark was filed on August 17, 1998, Serial No. 75/538,080

PJ B
6/15/99

EXHIBIT D

Mask Works

Description

Registration/
Application
Number

Registration/
Application
Date

Not appropriate
PJB