

Form PTO-1594 (Rev. 01-09)
OMB Collection 0651-0027 (exp. 02/28/2009)

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

RECORDATION FORM COVER SHEET TRADEMARKS ONLY

To the Director of the U. S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies):

SKYCROSS, INC.

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

Citizenship (see guidelines) _____

Additional names of conveying parties attached? Yes No

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

Execution Date(s) 07/01/2010

- Assignment Merger
 Security Agreement Change of Name
 Other _____

2. Name and address of receiving party(ies)

Additional names, addresses, or citizenship attached? Yes No

Name: Square 1 Bank
 Internal
 Address: Lee Conner
 Street Address: 406 Blackwell Street, Suite 240
 City: Durham
 State: North Carolina
 Country: USA Zip: 27701

- Association Citizenship _____
 General Partnership Citizenship _____
 Limited Partnership Citizenship _____
 Corporation Citizenship North Carolina
 Other _____ Citizenship _____

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)

4. Application number(s) or registration number(s) and identification or description of the Trademark.

A. Trademark Application No.(s)

B. Trademark Registration No.(s)

3,549,671 and as more particularly described in Exhibit C

Additional sheet(s) attached? Yes No

C. Identification or Description of Trademark(s) (and Filing Date if Application or Registration Number is unknown):

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

Name: Lee Conner
 Internal Address: Square 1 Bank
 Street Address: 406 Blackwell Street, Suite 240
 City: Durham
 State: North Carolina Zip: 27701
 Phone Number: 919-314-3099
 Fax Number: 919-354-1278 NFW
 Email Address: lconner@square1bank.com

6. Total number of applications and registrations involved:

2

7. Total fee (37 CFR 2.6(b)(6) & 3.41) \$65

- Authorized to be charged to deposit account
 Enclosed

8. Payment Information:

Deposit Account Number 50-3822
 Authorized User Name Lee Conner

9. Signature:

Lee Conner TRF
Signature

07/08/10

Date

Lee Conner

Name of Person Signing

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

11

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, VA 22313-1450

CH \$65.00 503822 3549671

EXHIBIT C
TRADEMARKS

Description	Registration/ Application Number	Registration/ Application Date
IMAT	3,549,671	12/23/2008
SKYCROSS	2,563,376	04/23/2002

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT is entered into as of July 1, 2010 by and between SQUARE 1 BANK ("*Bank*") and SKYCROSS, INC., a Delaware corporation ("*Grantor*").

RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "*Loans*") in the amounts and manner set forth in that certain Second Amended and Restated Loan and Security Agreement by and between Bank and Grantor dated as of April 1, 2009 (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).

B. Bank is willing to extend and to continue to extend financial accommodations to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks and Patents 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 and all other agreements now existing or hereafter arising between Grantor and Bank, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement and under any other agreement now existing or hereafter arising between Bank and Grantor, 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 (including without limitation those Copyrights, Patents and Trademarks listed on Exhibits A, B and C 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 (collectively, "*Intellectual Property Collateral*").

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.

Grantor represents and warrants that Exhibits A, B, and C attached hereto set forth any and all intellectual property rights in connection to which Grantor has registered or filed an application with either the United States Patent and Trademark Office or the United States Copyright Office, as applicable.

SIGNATURE PAGE FOLLOWS

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

GRANTOR:

Address of Grantor:

SKYCROSS, INC.

7341 Office Park Place, Suite 102
Viera, FL 32940

By: *Kathleen Henry*
Title: CFO

BANK:

Address of Bank:

SQUARE 1 BANK

406 Blackwell Street, Suite 240
Durham, NC 27701
Attn: Loan Documentation Department

By: *J. B. Wilson*
Title: AVP

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EXHIBIT A
COPYRIGHTS

Description	Registration Number	Registration Date
None.		

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**EXHIBIT B
PATENTS**

Description	Application/Serial Number	Application/Registration Date
MULTIMODE ANTENNA STRUCTURE	11/769565 7,688,275	06/27/2007 03/30/2010
MULTIMODE ANTENNA STRUCTURE	PCT/US07/076667	08/23/2007
MULTIMODE ANTENNA STRUCTURE	60/925394	04/20/2007
MULTIMODE ANTENNA STRUCTURE	12/099320 7,688,273	04/08/2008 03/30/2010
MULTIMODE ANTENNA STRUCTURE	12/750196	03/30/2010
MULTIMODE ANTENNA STRUCTURE	PCT/US08/060723	04/18/2008
MULTIMODE ANTENNA STRUCTURE	60/916655	05/08/2007
ANTENNA STRUCTURE	29/281429 D573589	06/22/2007 07/22/2008
ANTENNA STRUCTURE	29/281430 D588585	06/22/2007 03/17/2009
ANTENNA STRUCTURE	29/281432 D588586	06/22/2007 03/17/2009
ANTENNA STRUCTURE	29/282578 D573590	07/24/2007 07/22/2008
ANTENNA STRUCTURE	29/283563 D581400	08/17/2007 11/25/2008
MULTI-PORT ANTENNA	12/644691	12/22/2009
MULTI-PORT ANTENNA	PCT/US09/069225	12/22/2009
PLANAR THREE-PORT ANTENNA AND DUAL FEED ANTENNA	61/140370	12/23/2008

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ANTENNA STRUCTURE	29/331169 D610132	01/22/2009 02/16/2010
ANTENNA STRUCTURE	29/331806 D604278	02-Feb-2009 17-Nov-2009
ANTENNA STRUCTURE	29/331808 D604279	02-Feb-2009 17-Nov-2009
ANTENNA STRUCTURE	29/331810 D604280	02-Feb-2009 17-Nov-2009
ANTENNA STRUCTURE	29/332351 D606058	13-Feb-2009 15-Dec-2009
ANTENNA STRUCTURE	29/332356 D611936	13-Feb-2009 16-Mar-2010
MULTIMODE ANTENNA STRUCTURE	12/727531	19-Mar-2010
MULTIMODE ANTENNA STRUCTURE	PCT/US10/027932	19-Mar-2010
MULTIMODE ANTENNA STRUCTURE	61/161669	19-Mar-2009
ANTENNA STRUCTURE	29/333739 D603851	13-Mar-2009 10-Nov-2009
METHODS FOR REDUCING NEAR-FIELD RADIATION AND SPECIFIC ABSORPTION RATE (SAR) VALUES IN COMMUNICATIONS DEVICES	12/786032	24-May-2010
METHODS FOR REDUCING NEAR-FIELD RADIATION AND SPECIFIC ABSORPTION RATE (SAR) VALUES IN COMMUNICATIONS DEVICES	PCT/US10/035961	24-May-2010
MULTIMODE ANTENNA STRUCTURE	61/181176	26-May-2009
HIGH ISOLATION 2-PORT ANTENNA	61/238931	01-Sep-2009
ANTENNA STRUCTURE	29/350010	10-Nov-2009
BALANCED ANTENNA AND ARRANGEMENT		

FOR OBTAINING HIGH ISOLATION BETWEEN ANTENNAS ON THE SAME ELECTRONICS DEVICE	61/250344	09-Oct-2009
THREE-FEED LOW-PROFILE ANTENNA STRUCTURE OFFERING HIGH PORT-TO-PORT ISOLATION AND MULTIBAND OPERATION	61/250441	09-Oct-2009
DUAL FEED ANTENNA	12/644718	22-Dec-2009
DUAL FEED ANTENNA	PCT/US09/069233	22-Dec-2009
High Gain, Frequency Tunable Variable Impedance Transmission Line Loaded Antenna With Radiating And Tuning Wing	6,469,675	10/22/2002
High Gain, Frequency Tunable Variable Impedance Transmission Line Loaded Antenna Providing Multi-Band Operation	6,429,820	8/6/2002
High Gain, Frequency Tunable Variable Impedance Transmission Line Loaded Antenna Having Shaped Top Plates	6,486,844	11/26/2002
Low Profile, High Gain Frequency Tunable Variable Impedance Transmission Line Loaded Antenna	6,489,925	12/3/2002
Adaptive Variable Impedance Transmission Line Loaded Antenna	6,597,321	7/22/2003
Fabrication Method and Apparatus For Antenna Structures In Wireless Communications Devices	6,842,148	1/11/2005
Low Profile Dielectrically Loaded Meanderline Antenna	6,741,212	5/25/2004
Dual Band Spiral-Shaped Antenna	6,856,286	2/15/2005
Wideband Low Profile Spiral Shaped Transmission Line Antenna	6,842,158	1/11/2005
Multiple Antenna Diversity For Wireless LAN Applications	7,253,779	8/7/2007
Ultra-Wide Band Meanderline Fed Monopole Antenna	6,917,334	7/12/2005
Wideband Printed Monopole Antenna	6,937,193	8/30/2005

Apparatus And Method For Forming A Monolithic Surface-Mountable Antenna	6,950,066	9/27/2005
Compact, Low Profile, Circular Polarization Cubic Antenna	6,888,510	5/3/2005
Tri-Band Multi-Mode Antenna	6,812,891	11/2/2004
Independently Tunable Multiband Meanderline Loaded Antenna	6,897,817	5/24/2005
Monolithic Low Profile Omni-Directional Surface-Mount Antenna	7,046,199	5/16/2006
Integrated Front End Antenna	7,084,823	8/1/2006
Radio Frequency Identification Tag	7,336,243	2/26/2008
Apparatus For Reducing Ground Effects In A Folder-Type Communications Handset Device	7,042,404	5/9/2006
Tri-Band Antenna For Digital Multimedia Broadcast (DMB) Applications	7,113,135	9/26/2006
Low Profile Compact Multi-Band Meanderline Loaded Antenna	7,079,079	7/18/2006
Ultra-Wide Band Monopole Antenna	7,436,360	10/14/2008
Broadband Adjustable Match Dipole Antenna For Embedded Applications	D530,707	10/24/2006
Quadrifilar Helical Antenna	7,245,268	7/17/2007
Meanderline Coupled Quadband Antenna For Wireless Handsets	7,193,565	3/20/2007
Broadband Antenna Structures (Continuation of D013/069987-014)	6,965,348	11/15/2005
Tri-band Miniature Antenna For Wireless Handsets	D562,311	2/19/2008
Handset Quadrifilar Helical Antenna Mechanical Structures	7,173,576	2/6/2007
Quadrifilar Helical Antenna	7,489,281	2/10/2009
Multi Band Tunable Antenna	7,616,163	11/10/2009

Method and Apparatus for Adaptively Controlling Antenna Parameters to Enhance Efficiency and Maintain Antenna Size Compactness	7,663,555	2/16/2010
Antenna System for Receiving Digital Broadcast Signals	7,667,659	2/23/2010

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