

## PATENT ASSIGNMENT COVER SHEET

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<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
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	<b>Property Type</b>	<b>Number</b>
	<b>Patent Number:</b>	8489104
	<b>Patent Number:</b>	8855695
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<b>ATTORNEY DOCKET NUMBER:</b>	AW0042005CON3, C4	
<b>NAME OF SUBMITTER:</b>	RAFFI GOSTANIAN	
<b>SIGNATURE:</b>	/Raffi Gostanian/	
<b>DATE SIGNED:</b>	12/06/2021	
<b>Total Attachments: 8</b>		
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**PATENT**

**REEL: 058289 FRAME: 0877**

## PATENT ASSIGNMENT

This Patent Assignment ("Assignment") is effective as of February 29, 2012 from AirWalk Communications, Inc., a Delaware corporation with an address at 1830 N. Greenville Avenue, Richardson, TX 75081 ("Assignor") to UbeeAirWalk, Inc., a Delaware corporation with an office at 10F-1, No.5 Taiyun 1St, Jhubei City, Hsinchu County, Taiwan, R.O.C. ("Assignee") (Each, a "Party", and together, the "Parties").

WHEREAS, the Parties are parties to that certain Asset Purchase Agreement, dated as of February 13, 2012 ("Agreement"), pursuant to which Assignor has agreed to convey to Assignee its entire ownership interest in the United States and foreign patents and utility models and applications therefor and all reissues, divisions, re-examinations, renewals, extensions, provisionals, continuations and continuations-in-part thereof, listed on Schedule A attached hereto ("Transferred Patents").

NOW, THEREFORE, in exchange for one dollar and other good and valuable consideration, the receipt of which is hereby acknowledged by Assignor:

Assignor hereby assigns and transfers to Assignee, Assignor's entire right, title and interest in any and all Transferred Patent(s), including without limitation any and all rights to sue for past infringement and to recover damages for any and all past infringement.

The undersigned agrees to execute all papers reasonably necessary in connection with one or more patent applications in the United States or any other country and continuing or divisional applications thereof and also to execute separate assignments in connection with such applications as the Assignee may deem necessary or expedient.

The undersigned agrees to execute all papers reasonably necessary in connection with any interference which may be declared concerning such applications or continuations or divisions thereof and to cooperate with the Assignee in every way possible in obtaining evidence and going forward with such interference.

The undersigned agrees to execute all papers and documents and perform any act which may be reasonably necessary in connection with claims or provisions of the International Convention for Protection of Industrial Property or similar agreements.

Nothing in this Assignment shall, or shall be deemed to, modify or otherwise affect any provisions of the Agreement or affect or modify any of the rights or obligations of the parties under the Agreement. In the event of any conflict between the provisions hereof and the provisions of the Agreement, the provisions of the Agreement shall govern and control.

This Assignment is effect as of the Effective Date.

*[Signature Page Follows]*

IN WITNESS WHEREOF, the undersigned has caused this Patent Assignment to be duly executed and delivered as of the date written above.

Assignor

AIRWALK COMMUNICATIONS, INC.

By

  
Serge Pequeux,  
President and Chief Executive Officer

02/28/2012  
Date

Acknowledgment by Notary Public

Country of USA

State of Tx

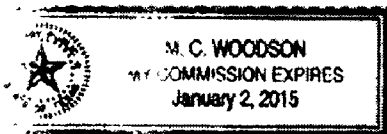
County / City of Dallas

On this 28<sup>th</sup> day of Feb, 2012 before me, the undersigned Notary Public, personally appeared Serge Pequeux, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument, and acknowledged to me that he or she executed the same.

Seal:

Signature: 

Name: M.C. Woodson, Notary Public



# Schedule A

## Transferred Patents

### **Patents – Applications and Granted**

The following table includes works for which patent applications have been made:

U.S. Registration/ Application Number	Foreign Registration/ Application Number	Registration/ Application Date	Status	Title / Description
60/537,408 122945.0002		1/16/2004	Provisional Application Expired - Converted	CDMA Radio Access Network System and Method
60/537,419 122945.0003		1/16/2004	Provisional Application Expired - Converted	CDMA IP Base Transceiver Station
11/037,063 8,060,143 AW0012005	PCT/US05/01667 EPO 05705896.8-2412	1/18/2005	U.S.-Patente d PCT-Pending EPO-Abando ned	Combined Base Transceiver Station and Base Station Controller <i>Primary patent that covers the integrated BTS/BSC concept including stackability</i>
11/037,813 7,647,054 AW0022005	PCT/US05/02223	1/18/2005 1/12/2010	U.S.-Patente d PCT-Lapsed	Combined Base Transceiver Station and Base Station Controller Call Origination and Termination <i>Related patent that covers basic IP-RAN operation including message flows</i>
11/037,814 8,019,348 AW0032005	PCT/US05/02150	1/18/2005	U.S.-Patente d PCT-Lapsed	Combined Base Transceiver Station and Base Station controller Handoff <i>Related patent that covers the decentralized handoff operation including message flows</i>
11/037,386 7,509,128 AW0042005	PCT/US05/01687	1/18/2005 3/24/2009	U.S.-Patente d PCT-Lapsed	Combined Base Transceiver Station and Base Station Controller Data Call <i>Related patent that covers data call handling including message flows</i>
11/037,387 7,643,449 AW0052005	PCT/US05/02224	1/18/2005 1/5/2010	U.S.-Patente d PCT-Lapsed	Combined Base Transceiver Station and Base Station Controller Data Call and Quality of Service <i>Primary patent that covers data call quality of service algorithms, including message flows</i>

U.S. Registration/ Application Number	Foreign Registration/ Application Number	Registration/ Application Date	Status	Title / Description
11/037,388 8,090,370 AW0062005	PCT/US05/02222	1/18/2005	U.S.-Patented PCT-Lapsed	Combined Base Transceiver Station and Base Station Controller Optimized Assignment of Frame Offsets <i>Related patent that covers functions related to channel management, including message flows</i>
60/936,626 AW0107P	N/A	06/21/2007	Provisional Application Expired	Femtocell <i>Covers a host of information which will be used as the basis to file a number of patent applications including IP-FEMTOCELL PROVISIONED RANs, USER EQUIPMENT HANDOFF WITHIN AN IP-FEMTOCELL NETWORK, USER EQUIPMENT ACQUISITION OF AN IP-FEMTOCELL SYSTEM, and HANDOFF OF A USER EQUIPMENT FROM A MACROCELLULAR NETWORK TO AN IP-FEMTOCELL SYSTEM</i>
61/003,151 AW0207P	N/A	11/15/2007	Provisional Application Expired - Converted	SIP-IOS Adapter Function
12/252,199 8,103,274 AW0012007	PCT/US08/80031	10/15/2008	U.S.-Patented PCT-Lapsed	System, Method, and Computer-Readable Medium for IP-Femtocell Provisioned Radio Access Network
12/252,202 AW0022007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for User Equipment Handoff Within an IP-Femtocell Network
12/252,204 AW0032007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for User Equipment Acquisition of an IP-Femtocell System
12/252,210 AW0042007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for User Equipment Handoff From a Macrocellular Network to an IP-Femtocell Network
12/252,212 AW0052007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for Configuration of an IP-Femtocell System
12/252,217 AW0062007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for Mobile-to-Mobile Calls Within Femtocell Network

U.S. Registration/ Application Number	Foreign Registration/ Application Number	Registration/ Application Date	Status	Title / Description
12/252,222 AW0072007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for Access Restriction of User Equipment Devices in an IP-Femtocell System
12/252,226 AW0082007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for Abbreviated-Code Dialing in a Network System
12/252,227 AW0092007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for Multi-Stage Transmit Protection in a Femtocell System
12/252,231 AW0102007	N/A	10/15/2008	U.S.-Notice of Allowance Mailed	System, Method, and Computer-Readable Medium for Processing Call Originations by a Femtocell System
12/252,234 8,059,585 AW0112007	N/A	10/15/2008	U.S.-Patente d	System, Method, and Computer-Readable Medium for Mobile Terminated Call Processing by a Femtocell System
12/252,237 AW0122007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for Call Termination Processing by a Femtocell System
12/252,238 AW0132007	PCT/US08/80032	10/15/2008	U.S.-Pending PCT-Lapsed	System, Method, and Computer-Readable Medium for Short Message Service Processing by a Femtocell System
12/252,242 AW0142007	N/A	10/15/2008	U.S.-Pending	System, Method, and Computer-Readable Medium for Short Message Service Termination Processing by a Femtocell System
12/252,246 AW0152007	PCT/US08/80033	10/15/2008	U.S.-Pending PCT-Lapsed	System, Method, and Computer-Readable Medium for User Equipment Registration and Authentication Processing by a Femtocell System
12/635,771 AW0052005 CON	NA	12/11/2009	U.S.-Pending	Combined Base Transceiver Station and Base Station Controller Data Call and Quality Of Service

U.S. Registration/ Application Number	Foreign Registration/ Application Number	Registration/ Application Date	Status	Title / Description
12/632,920 AW0022005 CON	NA	12/08/2009	U.S.-Pending	Combined Base Transceiver Station and Base Station Controller Call Origination and Termination
12/605,528 AW0062009	NA	10/26/2009	U.S.-Pending	System, Method, and Computer-Readable Medium for Mobile-Terminated SMS Message Delivery for a Mobile Station Attached with an IP-Femtocell System
12/605,526 AW0052009	NA	10/26/2009	U.S.-Pending	System, Method, and Computer-Readable Medium for Indirect Routing of Mobile-Originated SMS Messages for a Mobile Station Attached with an IP-Femtocell System
12/605,525 AW0042009	NA	10/26/2009	U.S.-Pending	System, Method, and Computer-Readable Medium for Mobile-Terminated Voice Call Processing for a Mobile Station Attached with an IP-Femtocell System
12/605,521 AW0032009	NA	10/26/2009	U.S.-Pending	System, Method, and Computer-Readable Medium for Mobile-Originated Voice Call Processing for a Mobile Station Attached with an IP-Femtocell System
12/605,519 AW0022009	NA	10/26/2009	U.S.-Pending	System, Method, and Computer-Readable Medium for Authentication Center-Initiated Authentication Procedures for a Mobile Station Attached with an IP-Femtocell System
12/605,517 AW0012009	NA	10/26/2009	U.S.-Pending	System, Method, and Computer-Readable Medium for Mobile Station Authentication and Registration Via an IP-Femtocell
12/397,669 7,835,752 AW0042005 CON	NA	03/04/2009	U.S.-Patented	Combined Base Transceiver Station and Base Station Controller Data Call
61/251,762 AW0012010- PROV	NA	10/15/2009	Provisional Application Expired - Converted	Clustering Concepts



U.S. Registration/ Application Number	Foreign Registration/ Application Number	Registration/ Application Date	Status	Title / Description
61/374,017 AW0022010- PROV	NA	08/16/2010	Provisional Application Expired - Converted	Femto Cell Cluster
61/374,471 AW0032010- PROV	NA	08/17/2010	Provisional Application Expired - Converted	IPSC Internet Protocol Signaling Concentrator
61/374,695 AW0042010- PROV	NA	08/18/2010	Provisional Application Expired - Converted	Load Balancing and CA-Sim Restricted ESM List
12/905,321 AW0012010	NA	10/15/2010	U.S.-Pending	System and Method for Providing Extending Femtocell Coverage
12/902,275 AW0042005 CON2	NA	10/12/2010	U.S.-Pending Notice of Allowance Mailed	Combined Base Transceiver Station and Base Station Controller Data Call
13/012,918 AW0022010	PCT/US11/047527	01/25/2011	U.S.-Pending PCT-Pending	Method and Apparatus of Supporting Wireless Femtocell Clusters
13/012,976 AW0032010	NA	01/25/2011	U.S.-Pending	Method and Apparatus of Implementing an Internet Protocol Signaling Concentrator
13/013,154 AW0042010	PCT/US11/48247	01/25/2011	U.S.-Pending PCT-Pending	Method and Apparatus of Load Balancing Femtocell Cluster Access
13/338,357 AW0012007- CON1	NA	12/28/2011	U.S.-Pending	System, Method, and Computer-Readable Medium for IP-Femtocell Provisioned Radio Access Network
13/307,148 AW0062005- CON1	NA	11/30/2011	U.S.-Pending	Combined Base Transceiver Station and Base Station Controller Optimized Assignment of Frame Offsets
13/248,603 AW0112007- CON1	NA	09/29/2011	U.S.-Pending	System, Method, and Computer-Readable Medium for Mobile Terminated Call Processing by a Femtocell System

U.S. Registration/ Application Number	Foreign Registration/ Application Number	Registration/ Application Date	Status	Title / Description
13/245,981 AW0012005- CON1	NA	09/28/2011	U.S.-Pending Notice of Allowance Mailed	Combined Base Transceiver Station and Base Station Controller
13/189,828 AW0032005 CON	NA	07/25/2011	U.S.-Pending	Combined Base Transceiver Station and Base Station Controller Handoff

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