

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
Airvana Network Solutions, Inc.	07/19/2010
RECEIVING PARTY DATA	
Name:	Airvana Corp.
Street Address:	19 Alpha Road
City:	Chelmsford
State/Country:	MASSACHUSETTS
Postal Code:	01824
PROPERTY NUMBERS Total: 51	
Property Type	Number
Application Number:	11572973
Application Number:	11572977
Application Number:	11572979
Application Number:	11617298
Application Number:	11618106
Application Number:	11640415
Application Number:	11640501
Application Number:	11640503
Application Number:	11642245
Application Number:	11645986
Application Number:	11735073
Application Number:	11735107
Application Number:	11833740
Application Number:	11866238
Application Number:	11903742

501259317

PATENT
REEL: 024822 FRAME: 0680

CH \$2040.00 11572973

Application Number:	11958934
Application Number:	11958975
Application Number:	11960026
Application Number:	11960100
Application Number:	11962734
Application Number:	11962983
Application Number:	11963574
Application Number:	11965070
Application Number:	11966195
Application Number:	11966516
Application Number:	11966535
Application Number:	11967370
Application Number:	11967925
Application Number:	11968088
Application Number:	11968090
Application Number:	12201380
Application Number:	12236420
Application Number:	12246861
Application Number:	12343438
Application Number:	12343445
Application Number:	12343850
Application Number:	12345472
Application Number:	12346272
Application Number:	12346464
Application Number:	12347201
Application Number:	12347234
Application Number:	12347511
Application Number:	12347574
Application Number:	12350156
Application Number:	12405641
Application Number:	12467913
Application Number:	12495125
Application Number:	12575113
Application Number:	12627285
Application Number:	61246414

Application Number:	12797138
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CORRESPONDENCE DATA

Fax Number: (877)769-7945

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 617-542-5070

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Correspondent Name: Paul A. Pysher

Address Line 1: Fish & Richardson, P.C.

Address Line 2: P.O. Box 1022

Address Line 4: Minneapolis, MINNESOTA 55440-1022

ATTORNEY DOCKET NUMBER:	28586-0001001
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NAME OF SUBMITTER:	Jennifer Franco
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Total Attachments: 9

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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "Assignment") is made and entered into as of July 19, 2010 ("Effective Date") by and between Airvana Network Solutions Inc. (f/k/a Airvana, Inc.), a Delaware corporation, with an address at 19 Alpha Road, Chelmsford, Massachusetts 01824 ("Assignor"), and Airvana Corp. (f/k/a Femto Inc.), a Delaware corporation, with an address at 19 Alpha Road, Chelmsford, Massachusetts 01824 ("Assignee").

WHEREAS, Assignor and Assignee are parties to that certain Contribution and Assumption Agreement dated as of July 19, 2010 (as amended, the "Contribution Agreement");

WHEREAS, pursuant to the Contribution Agreement, Assignor wishes to contribute the assets and operations relating to its Femtocell Business (as defined in the Contribution Agreement) to Assignee, including all of Assignor's right, title and interest in and to the patents and patent applications identified and set forth on Schedule A hereto (the "Patents") and Assignee desires to accept the contribution of such assets; and

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby sell, assign, transfer and convey to Assignee, its entire right, title and interest in and to the Patents, for the United States and for all foreign countries, including any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions or foreign equivalents thereof, and including the subject matter of all claims which may be obtained therefrom for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment and sale had not been made; together with all income, royalties, damages or payments due or payable as of the Effective Date or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patents, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

Assignor hereby requests the Commissioner of Patents and Trademarks, and the corresponding entities or agencies in any applicable foreign countries, to record Assignee as the assignee and owner of the Patents.

* * * * *

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the Effective Date.

ASSIGNOR:

AIRVANA NETWORK SOLUTIONS INC.

By: 

Name: David P. Gamache
Title: Vice President

ASSIGNEE:

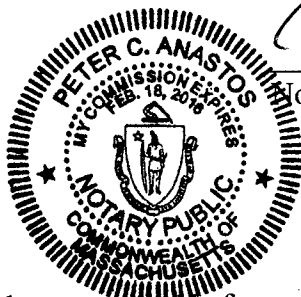
AIRVANA CORP.

By: 

Name: Randall S. Battat
Title: President

STATE OF Massachusetts,
COUNTY OF Middlesex) SS.

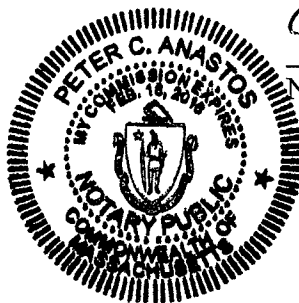
On this 23rd day of July, 2010, there appeared before me David Gamache,
personally known to me, who acknowledged that he/she signed the foregoing Assignment as
his/her voluntary act and deed on behalf and with full authority of Airvana Network Solutions
Inc.



Peter Anastos
Notary Public

STATE OF Massachusetts,
COUNTY OF Middlesex) SS.

On this 23rd day of July, 2010, there appeared before me Randall Beal,
personally known to me, who acknowledged that he/she signed the foregoing Assignment as
his/her voluntary act and deed on behalf and with full authority of Airvana Corp.



Peter Anastos
Notary Public

SCHEDULE A

PATENTS AND PATENT APPLICATIONS

<u>Loan Party/Registered Owner</u>	<u>Registration / Application Number</u>	<u>Title</u>	<u>Country</u>
Airvana, Inc.	11/572,973	Signal Transmission From a Local Network Node	United States
Airvana, Inc.	11/572,977	Power Control in a Local Network Node (Ln)	United States
Airvana, Inc.	11/572,979	Local Network Node	United States
Airvana, Inc.	11/617,298	Assigning Code Space to Portable Base Stations	United States
Airvana, Inc.	11/618,106	Handoff of a Secure Connection Among Gateways	United States
Airvana, Inc.	11/640,415	Controlling Reverse Link Interference in Private Access Points for Wireless Networking	United States
Airvana, Inc.	11/640,501	Provisioning Private Access Points for Wireless Networking	United States
Airvana, Inc.	11/640,503	Configuring Preferred User Zone Lists for Private Access Points for Wireless Networking	United States
Airvana, Inc.	11/642,245	Communication Group Configuration in a Network	United States
Airvana, Inc.	11/645,986	Authentication Protocol	United States
Airvana, Inc.	11/735,073	Controlling Access to Private Access Points for Wireless Networking	United States
Airvana, Inc.	11/735,107	Activating Private Access Points for Wireless Networking	United States
Airvana, Inc.	11/833,740	Distributed Network	United States
Airvana, Inc.	11/866,238	Wireless Control Of Access Points	United States

Airvana, Inc.	11/903,742	Selecting Embedded Cells in Wireless Networks	United States
Airvana, Inc.	11/958,934	Attracting Access Terminals	United States
Airvana, Inc.	11/958,975	Absolute Time Recovery	United States
Airvana, Inc.	11/960,026	Proximity Detection in a Network	United States
Airvana, Inc.	11/960,100	Managing Communications With Private Access Points in Wireless Networks	United States
Airvana, Inc.	11/962,734	Providing Zone Indications for Wireless Networking	United States
Airvana, Inc.	11/962,983	Allocating Code Space to Base Stations	United States
Airvana, Inc.	11/963,574	Adjusting Wireless Signal Transmission Power	United States
Airvana, Inc.	11/965,070	Interference Mitigation in Wireless Networks	United States
Airvana, Inc.	11/966,195	Secure Mobile Base Station Connections	United States
Airvana, Inc.	11/966,516	Inter-Technology Bridging Over Access Points	United States
Airvana, Inc.	11/966,535	Secure Proxies for Flat Networks	United States
Airvana, Inc.	11/967,370	Network Address Translation for Tunnel Mobility	United States
Airvana, Inc.	11/967,925	Interference Mitigation In Wireless Networks	United States
Airvana, Inc.	11/968,088	IMS Security for Femtocells	United States
Airvana, Inc.	11/968,090	Adaptation of Portable Base Stations Into Cellular Networks	United States
Airvana, Inc.	12/201,380	Private Access Point Beacon Signals In Wireless Networks	United States
Airvana, Inc.	12/236,420	Access Terminal Authorization at Private Access Points in Wireless Networks	United States

Airvana, Inc.	12/246,861	Allocating Communication Frequencies to Clusters of Access Points	United States
Airvana, Inc.	12/343,438	Access Terminal Hand-off Methods in Wireless Networks	United States
Airvana, Inc.	12/343,445	Estimating Bandwidth in Communication Networks	United States
Airvana, Inc.	12/343,850	Obtaining Time Information in a Cellular Network	United States
Airvana, Inc	12/345,472	Providing a Cellular Network With Connectivity to a Different Network	United States
Airvana, Inc	12/346,272	Power Control for Reverse Link	United States
Airvana, Inc	12/346,464	Information Sharing In a Private Access Point Network	United States
Airvana, Inc	12/347,201	Femto Personal Proxy Application Client	United States
Airvana, Inc	12/347,234	Femto Personal Policy Server	United States
Airvana, Inc	12/347,511	Geography Aware Peer-to-Peer Overlay Creation	United States
Airvana, Inc	12/347,574	Personal Access Point Media Server	United States
Airvana, Inc	12/350,156	Power Control for Reverse Link	United States
Airvana, Inc	12/405,641	Identifying Hand-Over Targets	United States
Airvana, Inc	12/467,913	Multi-carrier System Selection	United States
Airvana, Inc	12/495,125	Mobile Aware Beacon	United States
Airvana, Inc.	61/185,757	Mobility in a Wireless Enterprise Network	United States
Airvana, Inc.	0905844.7	Provisioning Private Access Points for Wireless Networking	Great Britain/United Kingdom
Airvana, Inc.	200780041375.0	Configuring Preferred User Zone Lists for Private Access Points for Wireless Networking	China

Airvana, Inc.	0905846.2	Configuring Preferred User Zone Lists for Private Access Points for Wireless Networking	Great Britain/United Kingdom
Airvana, Inc.	898/KOLNP/2009	Configuring Preferred User Zone Lists for Private Access Points for Wireless Networking	India
Airvana, Inc.	0910839.0	Communication Group Configuration in a Network	Great Britain/United Kingdom
Airvana, Inc.	PCT/US2008/087659	Adaptation of Portable Base Stations Into Cellular Networks	PCT
Airvana, Inc.	PCT/US2008/078527	Wireless Control Of Access Points	PCT
Airvana, Inc.	PCT/US2008/87405	Adjusting Wireless Signal Transmission Power	PCT
Airvana, Inc.	PCT/US2008/087416	Secure Proxies for Flat Networks	PCT
Airvana, Inc.	PCT/US2008/087086	Interference Mitigation in Wireless Networks	PCT
Airvana, Inc.	2005767588	Signal Transmission From a Local Node	Europe
Airvana, Inc.	2005767920	Power Control in a Local Network Node (Lln)	Europe
Airvana, Inc.	2005767600	Local Network Node	Europe
Airvana, Inc.	0619892.3	Inc-Application	Great Britain/United Kingdom
Airvana, Inc.	12/575,113	Mitigating Interference	United States
Airvana, Inc.	12/627,285	Determining if an Access Terminal is Authorized to Use an Access Point	United States
Airvana, Inc.	61/246,414	Local-to-Macro Network Hand-Out	United States
Airvana, Inc.	2007/80051497.8	Communication Group Configuration in a Network	China
Airvana, Inc.	2009/543127	Communication Group Configuration in a Network	Japan

Airvana, Inc.	0918096.9	Controlling Access to Private Access Points for Wireless Networking	Great Britain/United Kingdom
Airvana, Inc.	PCT/US2009/057904	Access Terminal Authorization at Private Access Points in Wireless Networks	PCT
Airvana, Inc.	PCT/US2009/055336	Private Access Point Beacon Signals In Wireless Networks	PCT
Airvana, Inc.	60/824,877	Home Base Stations for Wireless Networking	United States
Airvana, Inc.	PCT/US2007/077725	Controlling Reverse Link Interference in Private Access Points for Wireless Networking	PCT
Airvana, Inc.	PCT/US2007/077722	Provisioning Private Access Points for Wireless Networking	PCT
Airvana, Inc.	PCT/US2007/077755	Configuring Preferred User Zone Lists for Private Access Points for Wireless Networking	PCT
Airvana, Inc.	PCT/US2007/087865	Communication Group Configuration in a Network	PCT
Airvana, Inc.	PCT/US2007/088112	Assigning Code Space to Portable Base Stations	PCT
Airvana, Inc.	PCT/US2008/060030	Controlling Access to Private Access Points for Wireless Networking	PCT
Airvana, Inc.	1005735.4	Wireless Control of Access Points	Great Britain/United Kingdom
Airvana, Inc.	PCT/GB2005/003028	Signal Transmission Method from a Local Network	PCT
Airvana, Inc.	PCT/GB2005/003034	Power Control in a Local Network Node (Lln)	PCT
Airvana, Inc.	PCT/GB2005/003007	Local Network Node	PCT
Airvana, Inc.	PCT/US2009/069734	Femto Personal Proxy Application Client	PCT

Airvana, Inc.	PCT/US2009/069737	Femto Personal Policy Server	PCT
Airvana, Inc.	PCT/US2010/035150	Multi-carrier System Selection	PCT
Airvana, Inc.	12/797,138	Mobility in a Wireless Enterprise NETWORK	PCT