

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
Airspan Communications Corporation	11/04/1999
RECEIVING PARTY DATA	
Name:	Airspan Networks Inc.
Street Address:	701 Fifth Avenue
Internal Address:	Suite 5000
City:	Seattle
State/Country:	WASHINGTON
Postal Code:	98104
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	09579349
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Address Line 4:	Dallas, TEXAS 75201
ATTORNEY DOCKET NUMBER:	064200.0162
NAME OF SUBMITTER:	Judy Baggett
Total Attachments: 6 source=162amend2#page1.tif source=162amend2#page2.tif	

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PATENT
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STATE of WASHINGTON



SECRETARY of STATE

I, RALPH MUNRO, Secretary of State of the State of Washington and custodian of its seal,
hereby issue this

CERTIFICATE OF AMENDMENT

to

AIRSPAN COMMUNICATIONS CORPORATION

a Washington Profit corporation. Articles of Amendment were filed for record in this
office on the date indicated below.

Changing name to AIRSPAN NETWORKS INC.

UBI Number: 601 967 125 .

Date: December 15, 1999



Given under my hand and the Seal of the State
of Washington at Olympia, the State Capital

Ralph Munro, Secretary of State

2-898386-4

PATENT

REEL: 018128 FRAME: 0115

FILED
STATE OF WASHINGTON
DEC 15 1999
RALPH MUNRO
SECRETARY OF STATE

Airspan

ARTICLES OF AMENDMENT OF ARTICLES OF INCORPORATION
OF
AIRSPAN COMMUNICATIONS CORPORATION

ARTICLES OF AMENDMENT of the Articles of Incorporation of Airspan Communications Corporation (the "Corporation") are herein executed by said Corporation, pursuant to the provisions of RCW 23B.10.20 and RCW 23B.10.060, as follows:

FIRST: The name of the Corporation is Airspan Communications Corporation.

SECOND: Article 1 of the Articles of Incorporation is amended to read as follows:

The name of the corporation is Airspan Networks Inc.

THIRD: This amendment does not provide for an exchange, reclassification or cancellation of issued shares.

FOURTH: The date of the adoption of said Amendment by the Directors of said Corporation was the 4th day of November, 1999.

FIFTH: The amendment was adopted by resolution of the Board of Directors without shareholder action. Pursuant to RCW 23B.10.020(5), shareholder action is not required.

The foregoing is executed under penalty of perjury by the undersigned, who is authorized to do so on behalf of the Corporation.

DATED this 4th day of November, 1999.

CORPORATION

AIRSPAN COMMUNICATIONS

By:


Joe Caffarelli, Senior Vice-President

APPENDIX A
(Pending Patent Applications)

Docket Nos.	Serial No.	Filing Date	Status	Title
064200.0115 (162-00)	08/559,099	16 Nov. 1995	Allowed	Control Message Transmission in Telecommunications Systems
064200.0126 (279-00)	08/656,611	31 May 1996	Allowed	Remote Control of Wireless Telecommunications Systems
064200.0129 (321-00)	08/973,283	03 Jun 1996	Pending	Control Message Transmission in Telecommunications Systems
064200.0130 (322-00)	08/973,291	03 Jun 1996	Pending	Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System
064200.0132 (323-00)	08/973,581	03 Jun 1996	Pending	Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System
064200.0133 (370-00)	08/978,970	26 Nov 1997	Pending	Variable Rate Wireless Telecommunication
064200.0134 (371-00)	08/979,900	26 Nov 1997	Pending	Controlling Interference in a Cell of a Wireless Telecommunications
064200.0135 (372-00)	08/979,025	26 Nov 1997	Pending	Establishing a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System
064200.0137 (392-00)	08/979,408	26 Nov 1997	Allowed	Processing Data Transmitted and a Received over a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System
064200.0138 (433-00)	08/968,992	12 Nov 1997	Pending	Apparatus and Method of Frame Aligning Information in a Wireless Telecommunications System
064200.0139 (436-00)	08/962,998	31 Oct 1997	Pending	Allocating Channels for a Wireless Link Between a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System
064200.0141 (507-00)	08/960,327	29 Oct 1997	Pending	Establishing a Wireless Link Between a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System

Docket Nos.	Serial No.	Filing Date	Status	Title
064200.0146	09/212,783	16 Dec 1998	Pending	Handling of Signaling Information Within a Telecommunications System
064200.0147 (B75011-00)	09/212,841	16 Dec 1998	Pending	Transmission of Signaling Information Between a Central Terminal and a Subscriber Terminal of a Telecommunications System
064200.0149 (B75016-00)	09/192,994	16 Nov 1998	Pending	Subscriber Terminal for a Wireless Telecommunications System
064200.0150 (B75017-00)	09/193,001	16 Nov 1998	Pending	Indicating Received Signal Strength for a Subscriber Terminal of a Wireless Telecommunications System
064200.0151 (B75020-00)	09/193,006	16 Nov 1998	Pending	Calibration of a Subscriber Terminal for a Wireless Telecommunications System
064200.0154 (146-C1)	09/120,977	22 Jul 1998	Pending	Controlling Transmitter Gain in a Wireless Telecommunications System
064200.0157 (B75013-00)	09/273,111	19 Mar 1999	Pending	Management of a Telecommunications System

APPENDIX B
(Granted Patents)

Docket Nos.	Patent No.	Grant Date	Title
064200.0105 (138-00)	5,815,798	29 Sep 1998	Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications Systems
064200.0106 (141-00)	5,696,766	09 Dec 1997	Apparatus and Method of Synchronizing a Transmitter in a Subscriber Terminal of a Wireless Telecommunications System
064200.0107 (141-C1)	6,028,868	22 Feb 2000	Apparatus and Method of Synchronizing a Transmitter in a Subscriber Terminal of a Wireless Telecommunications System
064200.0110 (144-00)	5,915,216	22 Jun 1999	Apparatus and Method of Transmitting and Receiving Information in a Wireless Telecommunications System
064200.0111 (145-00)	5,745,496	28 Apr 1998	Apparatus and Method of Establishing a Downlink Communication Path in a Wireless Telecommunications System
064200.0112 (145-C1)	5,923,668	13 Jul 1999	Apparatus and Method of Establishing a Downlink Communication Path in a Wireless Telecommunications System
064200.0114 (161-00)	5,809,093	15 Sep 1998	Apparatus and Method of Frame Aligning Information in a Wireless Telecommunications System
064200.0116 (163-00)	5,838,913	17 Nov 1998	Control Message Transmission in Telecommunications Systems
064200.0117 (165-00)	5,786,770	28 Jul 1998	Message Handling in a Telecommunications Network
064200.0118 (166-00)	5,761,429	02 Jun 1998	Network Controller for Monitoring the Status of a Network
064200.0119 (167-00)	5,828,339	27 Oct 1998	Integrated Directional Antenna
064200.0120 (270-00)	5,930,704	27 Jul 1999	Reconfigurable Subscriber Terminal for a Wireless Telecommunications System
064200.0121 (271-00)	5,889,837	30 Mar 1999	Testing a Subscriber Terminal of a Wireless Telecommunications System
064200.0122 (272-00)	5,918,160	29 Jun 1999	Subscriber Terminal for a Wireless Telecommunications System
064200.0123 (273-00)	5,905,963	18 May 1999	Subscriber Terminal Monitor System for a Wireless Telecommunications System
064200.0125 (278-00)	5,809,028	15 Sep 1998	Protocol Converter for a Wireless Telecommunications System
064200.0127 (280-00)	5,909,437	01 Jun 1999	Software Download for a Subscriber Terminal of a Wireless Telecommunications System
064200.0136 (378-00)	6,031,845	29 Feb 2000	Allocation of Bandwidth to Calls in a Wireless Telecommunications System

Docket Nos.	Patent No.	Grant Date	Title
064200.0142 (709-00)	5,939,673	17 Aug 1999	A Housing for an Equipment Rack
064200.0143 (711-00)	5,936,198	10 Aug 1999	A Housing for an Equipment Rack