

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM484732

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
NH Expansion Credit Fund Holdings LP		08/01/2018	Limited Partnership:
RECEIVING PARTY DATA			
Name:	Mojo Networks, Inc., formerly known as Airtight Networks, Inc.		
Street Address:	339 N. Bernardo Avenue, Suite 200		
City:	Mountain View		
State/Country:	CALIFORNIA		
Postal Code:	94043		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	5413282	MOJO NETWORKS	
Registration Number:	5413283	MOJO	
CORRESPONDENCE DATA			
Fax Number:	4159472099		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	4159472000		
Email:	qluflood@wsgr.com		
Correspondent Name:	WSGR, C/O QUI LU FLOOD, SENIOR PARALEGAL		
Address Line 1:	ONE MARKET, SPEAR TOWER, SUITE 3300		
Address Line 4:	SAN FRANCISCO, CALIFORNIA 94105		
ATTORNEY DOCKET NUMBER:	42266.037		
NAME OF SUBMITTER:	Qui Lu Flood		
SIGNATURE:	/Qui Lu Flood/		
DATE SIGNED:	08/03/2018		
Total Attachments: 6			
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**TERMINATION AND RELEASE OF
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Termination"), dated as of August 1, 2018, is executed by NH EXPANSION CREDIT FUND HOLDINGS LP, a Delaware limited partnership ("Lender"), in favor of MOJO NETWORKS, INC., a California corporation formerly known as Airtight Networks, Inc. ("Debtor"). All capitalized terms used in this Termination and not otherwise defined herein, shall have the respective meanings given to such terms in the Security Agreement (defined below).

RECITALS

A. Pursuant to that certain Intellectual Property Security Agreement, dated as of December 29, 2016 (as amended, the "Security Agreement"), by and between Debtor and Lender, Debtor granted to Lender a security interest in the IP Collateral (defined below).

B. The Security Agreement was recorded with the Patent Division of the United States Patent and Trademark Office on December 30, 2016, at Reel/Frame 040810/0825, to evidence the security interest granted under the Security Agreement.

C. The Security Agreement was recorded with the Trademark Division of the United States Patent and Trademark Office on December 30, 2016, at Reel/Frame 5953/0723, to evidence the security interest granted under the Security Agreement.

D. Lender agrees to execute this Termination in order to evidence the termination and release of its security interest in the IP Collateral specified below.

AGREEMENT

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Lender hereby agrees as follows:

(a) Lender expressly terminates and releases all of Lender's right, title and interest in, to and under the following (collectively, the "IP Collateral"):

(i) Intellectual Property Collateral (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.

(b) Lender represents and warrants that it has the full power and authority to execute this Termination.

(c) Lender authorizes and requests the patent and trademark divisions of the United States Patent and Trademark Office, and the United States Copyright Office, to record this Termination.

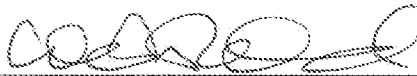
[Signature Page Follows]

IN WITNESS WHEREOF, Lender has executed and delivered this Termination as of the day and year first above written.

NH EXPANSION CREDIT FUND HOLDINGS LP

By: MS Expansion Credit GP LP.,
its general Partner

By: MS Expansion Credit GP Inc.,
its general partner

By: 

Name: WILLIAM REILAND
Title: MANAGING DIRECTOR

EXHIBIT A
COPYRIGHTS

Description

Registration
Number

Registration
Date

None.

EXHIBIT B

PATENTS

<u>Description</u>	<u>Application Number</u>	<u>Patent Number</u>	<u>Application/ Issue Date</u>
Automated sniffer apparatus and method for monitoring computer systems for unauthorized access	10931585	7339914	03/04/2008
Automated method and system for monitoring local area computer networks for unauthorized wireless access	10931926	7536723	05/19/2009
Method and system for monitoring a selected region of an airspace associated with local area networks of computing devices	10966353	7002943	02/21/2006
Method and system for location estimation in wireless networks	10968461	7406320	07/29/2008
Method and system for detecting masquerading wireless devices in local area computer networks	10993943	7447184	11/04/2008
Method and system for scheduling of sensor functions for monitoring of wireless communication activity	11026473	7333800	02/19/2008
Method and system for detecting wireless access devices operably coupled to computer local area networks and related methods	11026960	7440434	10/21/2008
Automated sniffer apparatus and method for wireless local area network security	11123848	7216365	05/08/2007
Method and system for allowing and preventing wireless devices to transmit wireless signals	11230436	7496094	02/24/2009
Method and system for monitoring a selected region of an airspace associated with local area networks of computing devices	11281133	7154874	12/26/2006
Method and system for location estimation in wireless networks	11291510	7856209	12/21/2010
Method and system for disrupting undesirable wireless communication of devices in computer networks	11330948	7333481	02/19/2008
Method and system for classification of wireless devices in local area computer networks	11373068	7710933	05/04/2010

<u>Description</u>	<u>Application Number</u>	<u>Patent Number</u>	<u>Application/ Issue Date</u>
Method and system for monitoring a selected region of an airspace associated with local area networks of computing devices	11532811	7804808	09/28/2010
Method and system for detecting address rotation and related events in communication networks	11770760	7971253	06/28/2011
Method and system for disrupting undesirable wireless communication of devices in computer networks	11934094	7558253	07/07/2009
Method and system for monitoring of wireless devices in local area computer networks	11940339	7970894	06/28/2011
Method and system for providing wireless vulnerability management for local area computer networks	11956357	8032939	10/04/2011
Method and system for detecting wireless access devices operably coupled to computer local area networks and related methods	12207502	7751393	07/06/2010
Method and system for detecting masquerading wireless devices in local area computer networks	12210184	7856656	12/21/2010
Method and system for allowing and preventing wireless devices to transmit wireless signals	12329644	7764648	07/27/2010
Automated sniffer apparatus and method for monitoring computer systems for unauthorized access	13399626	8789191	07/22/2014
Automated method and system for monitoring local area computer networks for unauthorized wireless access	13533674	9003527	04/07/2015

EXHIBIT C
TRADEMARKS

<u>Description</u>	<u>Serial Number</u>	<u>Registration Number</u>	<u>Filing/ Registration Date</u>
MOJO NETWORKS	86790341	5413282	02/27/2018
MOJO	86790353	5413283	02/27/2018