

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM303164

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Carr & Ferrell LLP		04/22/2014	LIMITED LIABILITY PARTNERSHIP: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Xirrus, Inc.		
Street Address:	2101 Corporate Center Dr.		
City:	Thousand Oaks		
State/Country:	CALIFORNIA		
Postal Code:	91320		
Entity Type:	CORPORATION: CALIFORNIA		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Serial Number:	78846667	XIRRUS	
Serial Number:	78339781	XIRRUS	
CORRESPONDENCE DATA			
Fax Number:	6508123444		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	6508123407		
Email:	jkarle@carrferrell.com		
Correspondent Name:	Jayme Karle		
Address Line 1:	Carr & Ferrell LLP		
Address Line 2:	120 Constitution Drive		
Address Line 4:	Menlo Park, CALIFORNIA 94025		
ATTORNEY DOCKET NUMBER:	XIRRUS1113		
NAME OF SUBMITTER:	Jayme Karle		
SIGNATURE:	/Jayme Karle/		
DATE SIGNED:	04/30/2014		
Total Attachments: 4			
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source=Xirrus_Termination_of_November_2013_IP_Security_Agreement#page2.tif			
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TRADEMARK

TERMINATION OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This TERMINATION OF INTELLECTUAL PROPERTY SECURITY AGREEMENT is entered into as of April 22, 2014 in favor of XIRRUS, INC., a California corporation (“**Grantor**”), by Carr & Ferrell LLP (the “**Agent**”) as collateral agent for the Lenders defined in that certain Intellectual Property Security Agreement dated November 19, 2013 by and between Grantor and Agent (the “**Security Agreement**”).

A. Pursuant to the terms of the Security Agreement, Grantor granted Agent on behalf of the Lenders a security interest in the intellectual property rights described on Schedules A and B hereto (the “**Collateral**”) to secure the Obligations, as such term is defined in the Security Agreement.

B. The Obligations secured by the Collateral have been satisfied in full.

NOW, THEREFORE, Agent on behalf of the Lenders does hereby terminate the effectiveness of the Security Agreement and release its security interest in the Collateral created thereby.

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.

AGENT:

Address of Agent:

120 Constitution Drive
Menlo Park, California 94025
Attn: Jill Fishbein, Esq.

CARR & FERRELL LLP



By:

Title: Jill Fishbein, Partner

SCHEDULE A

PATENTS AND PATENT APPLICATIONS

PATENTS

Patent Name	Patent Number	Date Issued
Electronic Device Housing	D526,973	8/22/06
Wireless LAN Array	8,160,036	4/17/12
Assembly and Mounting for Multi-Sector Access Point Array	8,299,978	10/30/12
Antenna Architecture of a Wireless LAN Array	8,184,062	5/22/12
System and Method for Reducing Multi-Modulation Radio Transmit Range	8,116,697	2/14/12
Radar Detection Algorithms	8,112,039	2/7/12
MIMO Antenna System	8,482,478	7/9/13
Wireless LAN Antenna Array	8,519,902	8/27/13

PATENT APPLICATIONS

Name	Status & Date Filed	Application Number
MIMO Antenna System	Allowed, 1/7/11	12/987,040
Wireless Array Device and System for Managing Wireless Arrays Having Magnetometers	Allowed, 5/5/11	13/101,726
Wireless LAN Array	Allowed, 12/31/12	13/732,172
Wireless Access Point Array	Allowed, 12/31/12	13/732,201
Wireless LAN Array	Pending, 11/15/11	13/297,006
Media Access Controller for Use in a Multi-Sector Access Point Array	Pending, 8/10/07	11/816,061
System for Allocating Channels in a Multi-Radio Wireless LAN Array	Pending, 8/10/07	11/816,065
Node Fault Identification in Wireless LAN Access Points	Pending, 6/18/08	12/141,479
Testing System For A Wireless Access Device and Method	Pending, 1/7/11	12/987,048
Testing Apparatus With A Propagation Simulator For A Wireless Access Device And Method	Pending, 1/7/11	12/987,054
MIMO Antenna System Having Beamforming Networks	Pending, 5/24/11	13/115,091
Surface Mount Antenna Contacts	Pending, 5/24/11	13/114,875
System and Method For Managing Parallel Processing Of Network Packets In Wireless Access Device	Pending, 12/20/11	13/331,367
Modular Wireless Network Access Device	Pending, 8/3/12	13/566,711
Radio Modules In A Modular Wireless Network Access Device	Pending, 8/3/12	13/566,752
Assist Engine for Transmit and Receive Functions in a Modular	Pending, 10/8/12	13/647,054

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Wireless Network Access Device System and Method for Determining the Location of a Station in a Wireless Environment	Pending, 9/23/11	13/242,710
System And Method For Conducting Wireless Site Surveys	Pending, 8/31/11	13/222,570
Method For Determining A Geospatial Location Of A Client In Signal Communication With A Wireless Array	Pending, 4/26/11	13/094,049
System and Method For Conducting Wireless Site Surveys Using Wireless Network Design Criteria	Pending, 1/19/12	13/353,880
Wireless Access Point Array	Pending, 12/31/12	13/732,224
System for Allocating Channels in a Multi-Radio Wireless LAN Array	Pending, 12/31/12	13/732,253
System for Allocating Channels in a Multi-Radio Wireless LAN Array	Pending, 1/2/13	13/732,841

SCHEDULE B

Trademarks

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
XIRRUS	78846667	3/27/06
Xirrus	78339781	12/11/03