

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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EPAS ID: PAT3979194

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	QUALCOMM INCORPORATED	04/02/2016
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	TAG-COMM INC.	
<b>Street Address:</b>	263 LION'S COURT	
<b>City:</b>	WATERLOO, ONTARIO	
<b>State/Country:</b>	CANADA	
<b>Postal Code:</b>	N2L 1S3	
<b>PROPERTY NUMBERS Total: 4</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Application Number:</b>	13470709	
<b>Application Number:</b>	13482008	
<b>Application Number:</b>	13470472	
<b>Application Number:</b>	13482083	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>		
<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>		
<b>Email:</b>	btwalker@qualcomm.com	
<b>Correspondent Name:</b>	QUALCOMM INCORPORATED	
<b>Address Line 1:</b>	5775 MOREHOUSE DRIVE	
<b>Address Line 4:</b>	SAN DIEGO, CALIFORNIA 92121	
<b>NAME OF SUBMITTER:</b>	BRETT T. WALKER	
<b>SIGNATURE:</b>	/Brett T. Walker/	
<b>DATE SIGNED:</b>	07/26/2016	
<b>Total Attachments: 3</b>		
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## RELEASE AND TERMINATION OF SECURITY INTEREST AND AGREEMENT

This RELEASE AND TERMINATION OF SECURITY INTEREST AND AGREEMENT ("Release and Termination") is effective as of April 2, 2016 between Tag-Comm Inc. ("Grantor") and QUALCOMM Incorporated ("Qualcomm").

WHEREAS, Grantor granted to Qualcomm an assignable option to purchase certain patent and applications of Grantor pursuant to the Patent Option Agreement, effective as of April 2, 2012 and the First Amendment to the Patent Option Agreement, effective as of August 15, 2014 (including all attachments, exhibits and/or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified) (collectively the "Option Agreement"); and

WHEREAS, as a condition to and in furtherance of the Option Agreement, Grantor assigned to Qualcomm a security interest in all of Grantor's right, title and interest in, to and under certain Patent Collateral (including without limitation those patents and patent applications listed on Schedule I of the Patent Security Agreement) as set forth in the Patent Security Agreement by and between Grantor and Qualcomm dated May 8, 2013 (the "Security Agreement"), which was subsequently recorded in the United States Patent and Trademark Office on July 31, 2013, as Reel 030936, Frame 0561.

NOW, THEREFORE, for good and valuable consideration, Qualcomm hereby unconditionally and expressly relinquishes, releases and terminates, without warranty, representation or recourse of any kind, its security interest in the Patent Collateral that it holds under the Security Agreement, including but not limited to the patents and patent applications identified at Schedule I below, effective as of April 2, 2016.

Grantor hereby authorizes Qualcomm to file with the appropriate offices any and all documents that may be required in order to evidence the release of such security interests, including but not limited to UCC Termination Statements.

This Release and Termination shall be governed by the laws of the State of California.

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IN WITNESS HEREOF, the undersigned has caused this Release and Termination of Security Interest to be executed by its duly authorized officer as of the date first written above.

**GRANTOR:**

Tag-Comm Inc.

By: 

Name: Tajinder Manku

Title: President/Owner

**QUALCOMM:**

QUALCOMM Incorporated

By: 

Name: Adam Schwenker

Title: Assistant Secretary

**SCHEDULE I**

## Patent Applications

Patent Application No.	Application Date	Title
US 13/470,709	5/14/2012	Method and Apparatus for Generating Dedicated Data Channels in Backscatter RFID Systems
PCT/CA2012/000567	6/11/2012	Method and Apparatus for Generating Dedicated Data Channels in Backscatter RFID Systems
US 13/482,008	5/29/2012	Method and Apparatus for Generating Dedicated Data Channels in Inductive Coupled RFID Systems
PCT/CA2012/000568	6/11/2012	Method and Apparatus for Generating Dedicated Data Channels in Inductive Coupled RFID Systems
US 13/470,472	5/14/2012	Method and Apparatus for Generating Dedicated Data Channels in Backscatter RFID Systems Using Band-Pass Modulation
PCT/CA2012/000570	6/11/2012	Method and Apparatus for Generating Dedicated Data Channels in Backscatter RFID Systems Using Band-Pass Modulation
US 13/482,083	5/29/2012	Method and Apparatus for Generating Dedicated Data Channels in Inductive Coupled RFID Systems Using Band-Pass Modulation
PCT/CA2012/000569	6/11/2012	Method and Apparatus for Generating Dedicated Data Channels in Inductive Coupled RFID Systems Using Band-Pass Modulation