

# PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
Konstantinos Amouris		12/21/2006
RECEIVING PARTY DATA		
Name:	Wi-LAN, Inc.	
Street Address:	11 Holland Avenue, Suite 608	
City:	Ottawa, Ontario	
State/Country:	CANADA	
Postal Code:	K1Y 4S1	
PROPERTY NUMBERS Total: 2		
Property Type	Number	
Patent Number:	7082111	
PCT Number:	US0115754	
CORRESPONDENCE DATA		
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ATTORNEY DOCKET NUMBER:	112174-034UTL, 034PCT	
NAME OF SUBMITTER:	Richard E. Campbell	
Total Attachments: 2 source=112174_034utl#page1.tif source=112174_034utl#page2.tif		

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**PATENT**

**500312649**

**REEL: 019541 FRAME: 0445**

**Schedule A  
ASSIGNMENT OF PATENTS**

This Assignment of Patents ("*Assignment*") is made and entered into on this \_\_\_\_ day of \_\_\_\_\_, 2007, by and between:

Konstantinos Amouris, an individual, with a principal place of business at 19 Country Club Road, Apartment 52, Eatontown, NJ 07724 ("*ASSIGNOR*"); and

Wi-LAN, Inc., a Canada Corporation, with a principal place of business at 11 Holland Avenue, Suite 100, Ottawa, ON K1V 4S1 ("*ASSIGNEE*").

WHEREAS, ASSIGNOR and ASSIGNEE have agreed to cause ASSIGNOR to assign and transfer to ASSIGNEE all of ASSIGNOR's respective right, title and interest in and to the patents identified herein.

NOW, THEREFORE, in consideration of the sum of ten dollars (US\$10.00), the mutual agreements of the parties set forth herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties, intending to be legally bound, and upon the terms set forth herein, agree as follows:

ASSIGNOR does hereby irrevocably assign, sell, transfer and set over to ASSIGNEE, its successors and assigns, its entire right, title and interest in, to and under the patents and patent applications set forth on Attachment A attached hereto, including all rights pursuant to 35 U.S.C. § 154, any and all letters patents issuing from continuing, counterparts, divisional and continuation-in-part applications, substitutions, reissues, extensions, renewals and reexaminations thereof, any foreign counterparts thereof (collectively, the "*Assigned Patents*") throughout the world, including any and all causes of action and rights to damages and profits, due or accrued, relating to the foregoing, including the right to sue and recover for, and the right to profits and damages due or accrued arising out of or in connection with any and all past, present or future infringements or dilutions. The assignment of the Assigned Patents includes all documents related to the conception, diligence and reduction to practice of the inventions disclosed therein and all domestic and international patent filing documents.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment of Patents Agreement to be executed by its duly authorized representative on the date set forth below:

ASSIGNOR

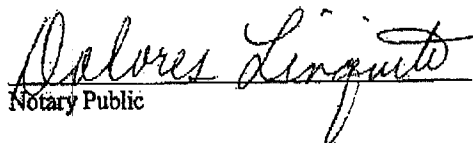


Name: Konstantinos Amouris

Title: Patent Owner & Inventor

On this 21st day of December, 2006 before me, a Notary Public, appeared KONSTANTINOS AMOURIS, who is personally known to me or proved to me on the basis of satisfactory evidence to be the same person whose name is subscribed to this Assignment document.

Witness my hand and official seal:

  
Notary Public

DOLORES LINQUITO  
NOTARY PUBLIC OF NEW JERSEY  
My Commission Expires Nov. 28, 2010

## ATTACHMENT A

<u>Jurisdiction</u>	<u>Title</u>	<u>Appl. Number</u>	<u>Filing Date</u>	<u>Issue No.</u>	<u>Issue Date</u>
US	Method for dynamically allocating time slots of a common TDMA broadcast channel to a network of transceiver nodes	09/855297	05/15/2001	7,082,111	07/25/2006
US	Spacetime division multiple access (SDMA)	60/204349	05/15/2000		
	Method for dynamically allocating time slots of a common TDMA broadcast channel	PCT/US01/15754	05/15/2001		
EP	Method for dynamically allocating time slots of a common TDMA broadcast channel to a network of transceiver nodes	2001000937425	05/15/2001	1,290,529	03/01/2006
DE	Verfahren zum dynamischen zuteilen von zeitschlitzten eines gemeinsamen TDMA-rundsendekanals zu einem netzwerk von sender/empfaengerknoten	2001060117539	05/15/2001		
AU	Method for dynamically allocating time slots of a common TDMA broadcast channel to a network of transceiver nodes	2001000063166	05/15/2001		