

## PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
Albert A. Holman III	02/28/2012
RECEIVING PARTY DATA	
Name:	AUTOCELL LABORATORIES, INC.
Street Address:	33 Nagog Park
City:	Acton
State/Country:	MASSACHUSETTS
Postal Code:	01720
PROPERTY NUMBERS Total: 64	
Property Type	Number
Patent Number:	7684783
Patent Number:	7043277
Patent Number:	7085588
Patent Number:	7606573
Application Number:	11102954
Application Number:	11102997
Application Number:	11103401
Application Number:	11103410
Patent Number:	7965686
Patent Number:	7206297
Patent Number:	7236471
Patent Number:	7295537
Patent Number:	7623862
Patent Number:	7221943
Patent Number:	7248574

Patent Number:	7366537
Application Number:	10780838
Patent Number:	7167696
Patent Number:	7274930
Application Number:	10780843
Patent Number:	7149519
Patent Number:	7155169
Patent Number:	7502347
Patent Number:	7774013
Patent Number:	7146166
Patent Number:	7215973
Patent Number:	7653407
Patent Number:	7167708
Application Number:	10781204
Patent Number:	7505441
Patent Number:	7369858
Patent Number:	7047015
Patent Number:	7274945
Patent Number:	7307976
Patent Number:	7149478
Patent Number:	7116979
Patent Number:	7307972
Patent Number:	7200395
Patent Number:	7149520
Patent Number:	7076220
Patent Number:	7656839
Patent Number:	7221954
Patent Number:	7215661
Patent Number:	7346321
Patent Number:	7228149
Patent Number:	7149539
Patent Number:	7813370
Patent Number:	7366169
Patent Number:	7283848
Patent Number:	7505434

	7660263
Patent Number:	7774028
Patent Number:	7636550
Patent Number:	7633901
Application Number:	11103403
Application Number:	11103408
Application Number:	10780817
Application Number:	10780840
Application Number:	10781157
Application Number:	10781308
Application Number:	10781476
Patent Number:	7263369
Patent Number:	7248882
Application Number:	10810083

#### CORRESPONDENCE DATA

Fax Number: (978)264-9119

Phone: 978-264-4001

Email: cmorrisette@smmalaw.com

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*

Correspondent Name: Anderson Gorecki & Manaras LLP

Address Line 1: 33 Nagog Park

Address Line 4: Acton, MASSACHUSETTS 01720

ATTORNEY DOCKET NUMBER:	160-999
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NAME OF SUBMITTER:	Holmew W. Anderson
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#### Total Attachments: 11

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## RELEASE OF SECURITY INTEREST

This release of security interest is made and executed by Albert A. Holman, III, as agent for the Lenders ("**Lender**") in favor of AutoCell Laboratories, Inc., a Delaware corporation ("**AutoCell**").

A. Lender is the holder of debt of AutoCell, and AutoCell granted Lender a security interest in the AutoCell's intellectual property assets to secure indebtedness and obligations of AutoCell to Lender.

B. Lender recorded its security interest as follows:

<u>Debtor</u>	<u>Secured Party</u>	<u>Execution Date</u>	<u>Reel/Frame</u>	<u>Recordation Date</u>
AutoCell Laboratories, Inc.	Albert A. Holman, III, as agent for the Lenders	10/28/2005	017382/0502	12/30/2005

NOW, THEREFORE, for valuable consideration received, by its execution of this Release of Security Interest, Lender hereby irrevocably and unconditionally releases all right, title and interest in all of the following:

- (a) the patents and patent applications listed in Exhibit A (the "**Patents**");
- (b) all patents and patent applications (i) to which any of the Patents directly or indirectly claims priority, (ii) for which any of the Patents directly or indirectly forms a basis for priority, and/or (iii) that directly or indirectly incorporate by reference, or are directly or indirectly incorporated by reference into, the Patents;
- (c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);
- (d) all non-United States patents, patent applications, and counterparts relating to the Patents or any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, other governmental grants or issuances, and any rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or governmental grants or issuances of any type related to any of the Patents and the inventions, invention disclosures, and discoveries therein;
- (e) inventions, invention disclosures, and discoveries described in any of the Patents of any item in the foregoing categories (a) through (d);
- (f) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental

grants or issuances of any type related to any item in any of the foregoing categories (a) through (e), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;

(g) causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or the rights described in the above subparagraphs (a) through (f), including, without limitation, all causes of action and other enforcement rights for

- (i) damages,
- (ii) injunctive relief, and
- (iii) any other remedies of any kind

for past, current and future infringement; and

(h) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (a) through (g).

If necessary or desired, Lender hereby authorizes AutoCell's authorized representative to file UCC Financing Statement Amendment(s) with the applicable filing office(s) in order to memorialize the release of any security interest by Lender.

This Release is governed by the law of the State of Delaware, excluding its choice of law principles to the contrary. This Release shall be binding upon AutoCell and its successors and assigns and inures, to the benefit of, with respect to the Patents (including any purchaser). Lender acknowledges that it is aware that it may hereafter discover facts different from or in addition to what it now knows, believes or suspects to be true with respect to the matters herein released, that such facts may give rise to claims, causes of action, damages, consequences or results that are unforeseen or unsuspected, and that Lender is nonetheless giving up its rights, and the releases in this Release Agreement will be and remain in effect in all respects as complete, general releases, notwithstanding any such different or additional facts

IN WITNESS WHEREOF, the undersigned has executed this Release of Security Interest on this 28<sup>th</sup> day of ~~[MONTH]~~ FEBRUARY 2012.

Albert A. Holman, III, as agent for the Lenders

By: 

Name: Albert A. Holman, III

Its: Agent for the Lenders

**Exhibit A**

<b><u>Patent or Application No.</u></b>	<b><u>Country</u></b>	<b><u>Filing Date</u></b>	<b><u>Title of Patent and First Named Inventor</u></b>
7684783	US	03/23/2004	System and method for authenticating devices in a wireless network  Gary Vacon
7043277	US	05/27/2004	Automatically populated display regions for discovered access points and stations in a user interface representing a wireless communication network deployed in a physical environment  Roger Pfister
7085588	US	09/09/2004	System and method for determining and representing one or more potential physical locations of a newly detected wireless network device  Roger Pfister
7606573	US	09/29/2003	Wireless switched network  Gary Vacon
11/102954	US	04/11/2005	Interference counter- measures for wireless LANs  Roger Durand
11/102997	US	04/11/2005	WLAN background scanning  David R. Hill
11/103401	US	04/11/2005	Access point channel forecasting for seamless station association transition  Lawrence V. Stefani

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
11/103410	US	04/11/2005	Interference source recognition for wireless LANs  Roger Durand
7965686	US	11/18/2004	Selecting a wireless access point when load information is not provided by all access points  Laura Bridge
7206297	US	02/18/2004	Method for associating access points with stations using bid techniques  Floyd Backes
7236471	US	02/18/2004	Program for associating access points with stations in a wireless network  Floyd Backes
7295537	US	02/18/2004	Method for self-adjusting power at a wireless station to reduce inter-channel interference  Floyd Backes
7623862	US	02/18/2004	Distributed protocol for use in a wireless network  Floyd Backes
7221943	US	02/18/2004	Wireless station protocol program  Floyd Backes
7248574	US	02/18/2004	Apparatus for selecting an optimum access point in a wireless network  Floyd Backes
7366537	US	02/18/2004	Wireless network apparatus

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			and system  Floyd Backes
10/780838	US	02/18/2004	Wireless access point protocol program  Floyd Backes
7167696	US	02/18/2004	Method for scanning radio frequency channels  Floyd Backes
7274930	US	02/18/2004	Distance determination program for use by devices in a wireless network  Floyd Backes
10/780843	US	02/18/2004	Wireless access point protocol method  Floyd Backes
7149519	US	02/18/2004	Transmission channel selection method  Floyd Backes
7155169	US	02/18/2004	Program for ascertaining a dynamic attribute of a system  William Hawe
7502347	US	02/18/2004	Program for selecting an optimum access point in a wireless network  Floyd Backes
7774013	US	02/18/2004	Program for adjusting channel interference between access points in a wireless network



<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			Floyd Backes
7146166	US	02/18/2004	Transmission channel selection program  Floyd Backes
7215973	US	02/18/2004	Apparatus for adjusting channel interference between access points in a wireless network  Floyd Backes
7653407	US	02/18/2004	Program for adjusting channel interference between devices in a wireless network  Floyd Backes
7167708	US	02/18/2004	Wireless channel selection apparatus including scanning logic  Floyd Backes
10/781204	US	02/18/2004	Apparatus for adjusting channel interference between devices in a wireless network  Floyd Backes
7505441	US	02/18/2004	Method for selecting an optimum access point in a wireless network on a common channel  Floyd Backes
7369858	US	02/18/2004	Apparatus for self-adjusting power at a wireless station to reduce inter-channel interference  Floyd Backes
7047015	US	02/18/2004	Method for ascertaining a

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			dynamic attribute of a system  William Hawe
7274945	US	02/18/2004	Transmission channel selection apparatus  Floyd Backes
7307976	US	02/18/2004	Program for selecting an optimum access point in a wireless network on a common channel  Floyd Backes
7149478	US	02/18/2004	Apparatus for ascertaining a dynamic attribute of a system  William Hawe
7116979	US	02/18/2004	Wireless channel selection method and system using scanning for identifying access point  Floyd Backes
7307972	US	02/18/2004	Apparatus for selecting an optimum access point in a wireless network on a common channel  Floyd Backes
7200395	US	02/18/2004	Wireless station protocol apparatus  Floyd Backes
7149520	US	02/18/2004	Wireless channel selection program  Floyd Backes
7076220	US	02/18/2004	Program for scanning radio frequency channels

<b>Patent or Application No.</b>	<b>Country</b>	<b>Filing Date</b>	<b>Title of Patent and First Named Inventor</b>
			Floyd Backes
7656839	US	02/18/2004	Apparatus for associating access points with stations in a wireless network Floyd Backes
7221954	US	02/18/2004	Method for adjusting channel interference between access points in a wireless network Floyd Backes
7215661	US	02/18/2004	Method for associating access points with stations in a wireless network Floyd Backes
7346321	US	02/18/2004	Apparatus for associating access points with stations using bid techniques Floyd Backes
7228149	US	02/18/2004	Method for adjusting channel interference between devices in a wireless network Floyd Backes
7149539	US	02/18/2004	Program for self-adjusting power at a wireless station to reduce inter-channel interference Floyd Backes
7813370	US	04/25/2005	Facilitating wireless spectrum migration Roger Durand
7366169	US	02/18/2004	Apparatus for scanning radio frequency channels

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			Floyd Backes
7283848	US	05/27/2004	System and method for generating display objects representing areas of coverage, available bandwidth and channel selection for wireless devices in a wireless communication network  Roger Pfister
7505434	US	06/23/2005	VLAN tagging in WLANs  Floyd J. Backes
7660263	US	05/27/2004	Graphical representations of associations between devices in a wireless communication network indicating available throughput and channel selection  Roger Pfister
7774028	US	05/27/2004	System and method for stateful representation of wireless network devices in a user interface to a wireless communication environment planning and management system  Roger Pfister
7636550	US	06/23/2005	System and method for determining channel quality in a wireless network  Michael Yuen
7633901	US	06/23/2005	Co-channel congestion method and apparatus

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			Michael Yuen
11/103403	US	04/11/2005	Backup channel selection in wireless LANs Michael Yuen
11/103408	US	04/11/2005	Remedial actions for interference in wireless LANs Roger Durand
10/780817	US	02/18/2004	Wireless network architecture Floyd Backes
10/780840	US	02/18/2004	Wireless access point protocol logic Floyd Backes
10/781157	US	02/18/2004	Method for selecting an optimum access point in a wireless network Floyd Backes
10/781308	US	02/18/2004	Wireless network architecture Floyd Backes
10/781476	US	02/18/2004	Wireless network architecture comprising platform dependent and platform independent characteristics Floyd Backes
7263369	US	02/18/2004	Distance determination method for use by devices in a wireless network Floyd Backes
7248882	US	02/18/2004	Distance determination apparatus for use devices in

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			a wireless network Floyd Backes
10/810083	US	03/26/2004	System and method for access point/probe conversion Laura Bridge