

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	12/20/2005

CONVEYING PARTY DATA

Name	Execution Date
ProLink, Inc.	08/16/2007

RECEIVING PARTY DATA

Name:	ProLink Solutions, LLC
Street Address:	7970 S. Kyrene Road
City:	Tempe
State/Country:	ARIZONA
Postal Code:	85283

PROPERTY NUMBERS Total: 9

Property Type	Number
Patent Number:	5689431
Patent Number:	5873797
Patent Number:	6024655
Patent Number:	6236940
Patent Number:	6446005
Patent Number:	6470242
Patent Number:	7031947
Patent Number:	D394637
Patent Number:	5878369

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NAME OF SUBMITTER:

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Total Attachments: 4
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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this "Assignment"), dated as of December 20, 2005, is entered into by and between ProLink, Inc., an Arizona Corporation ("ProLink") and ProLink Solutions, LLC, a Delaware limited liability company ("Assignee") having a principal place of business at 7970 S. Kyrene Road, Tempe, Arizona 85284.

RECITALS

A. ProLink is the owner of the patents and patent applications listed on Schedule 1, attached hereto (the "Assigned Patents").

B. Pursuant to the Settlement Agreement of even date herewith between ProLink and Assignee, ProLink has agreed to assign its right, title and interest in the Assigned Patents to Assignee in full satisfaction of all sums due by ProLink to Assignee.

NOW, THEREFORE, in consideration of the foregoing and the mutual promises, covenants and conditions contained herein, the parties hereby agree as follows:

ProLink hereby assigns unto Assignee the entire worldwide right, title and interest, including all Convention and Treaty rights, to (i) the Assigned Patents, including any right of priority; (ii) any divisional, continuations, continuations-in-part, substitute, renewal, or reissue thereto which have been or may be filed in the United States, including the exclusive right to make application for patents, reissues, renewals and extensions thereof, (iii) any patents which may be granted on the applications set forth in or arising from (i) or (ii) above, and (iv) the right to sue and recover damages for acts of past infringement of any such Assigned Patents. ProLink authorizes the Commissioner of Patents and Trademarks to issue any and all Letters Patent in connection with any patent applications included in the Assigned Patents to Assignee. ProLink agrees to perform, at Assignee's expense, all acts and to execute all documents necessary for Assignee to perfect its ownership in and to the Assigned Patents, including but not limited to assistance in any proceedings pertaining to the Assigned Patents.

IN WITNESS WHEREOF, this Assignment has been signed on behalf of each of the parties hereto as of the date first written above.

PROLINK, INC
By: [Signature]
Name: STEVE FISHER
Title: PRESIDENT

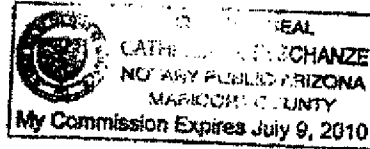
PROLINK SOLUTIONS, LLC
By: [Signature]
Name: DANE M. GOMEZ
Title: GENERAL COUNSEL

STATE OF ARIZONA)
) ss.
COUNTY OF MARICOPA)

On August 16, 2007, before me, Catherine Lee Schanze, Notary Public,
personally appeared Steve Fisher, personally known to me or proved
to me on the basis of satisfactory evidence to be the person whose name is subscribed to the
within instrument and acknowledged to me that he/she executed the same in his/her authorized
capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of
which the person acted, executed the instrument of his/her own free will for the use and purposes
set forth therein.

Witness my hand and official seal.

Catherine Lee Schanze
Notary Public



STATE OF ARIZONA)
) ss.
COUNTY OF MARICOPA)

On August 16, 2007, before me, Dorothy Pellens, Notary Public,
personally appeared Dave M. Gomez, personally known to me or proved
to me on the basis of satisfactory evidence to be the person whose name is subscribed to the
within instrument and acknowledged to me that he/she executed the same in his/her authorized
capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of
which the person acted, executed the instrument of his/her own free will for the use and purposes
set forth therein.

Witness my hand and official seal.

Dorothy Pellens
Notary Public



SCHEDULE 1
LISTED PATENTS

Patent # Issue Date	Short Title	Summary
<i>Patent #</i> 5,689,431 <i>Issued</i> 11/18/97	Golf Course Yardage and Information System Digital Mapping	Method for mapping the layout of a golf course including and selected features, using a position determining system to collect survey data points by traversing the perimeter of each hole and features relative to a pre-selected arbitrary reference point. Provides a realistic approximation of the entire course including essential details of each hole.
<i>Patent #</i> D394,637 <i>Issued</i> 05/26/98	Golf Cart Roof	Covers design of golf cart roof incorporating a monitor.
<i>Patent #</i> 5,878,369 <i>Issued</i> 03/02/99	Golf Course Yardage and Information Broadcast Transmission System	Broadcast transmission system for determining location of a multiplicity of dispersed vehicles/objects in transit, managing the disposition of each of them, with a base station and plural remote stations associated with the objects while in transit.
<i>Patent #</i> 5,873,797 <i>Issued</i> 02/23/99	Remote Golf Ball Locator	Covers a method for indicating distance from a golf ball in play, rather than from a cart. The method includes displaying a depiction of the golf ball along a line running length of the hole from tee box to green and parallel to a side boundary of hole to approximate the lie of an actual golf ball in play and to display approximate distance from the ball rather than the cart.
<i>Patent #</i> 6,024,655 <i>Issued</i> 02/15/00	Map-Matching Golf Navigation System	Apparatus and method for calibrating a cart navigation system for a golf course position and yardage measurement system, using map matching.
<i>Patent #</i> 6,236,940 <i>Issued</i> 05/22/01	Roof Mounted Color Screen	Navigation System cover roof-mounted monitor including features of mounting on underside of cart roof for shading/ease of viewing in sunlight; GUI for window display on monitor; screen canted back to reduce reflections; diffuse or black coating on underside of roof to reduce reflectivity; images displayed in color, with features on map of hole in distinctive colors for realistic display.
<i>Patent #</i> 6,236,360 <i>Issued</i> 05/22/01	Golf Course Yardage and Information System with Zone Detection	A player position determining and course management system for a golf course having a plurality of roving units for use by players playing the course.

Patent # Issue Date	Short Title	Summary
<i>Patent # 6,446,005 Issued 09/03/02</i>	Magnetic Wheel Sensor for Vehicle Navigation System	A method of determining the precise location of golf carts on a golf course in real time as the carts are in use using a dead reckoning navigation (DNR) system for determining speed and direction.
<i>Patent # 6,470,242 Issued 10/22/02</i>	Expanded claims for patents D394,637 and 6,236,940	Display Monitor for Golf Cart Yardage and Information System. This patent has additional (broader) claims for the heads up display.
<i>Patent # 6,525,690 Issued 02/25/03</i>	Expanded claims for patent 6,236,360	Golf Course Yardage and Information System with Zone Detection. This patent has additional (broader) claims for zone detection.
<i>Pending Patent Appl. No. 09/626,648</i>	Method/Apparatus for Continuing Play w/Cart Yardage and Information System	Method for invoking gratis trial period for use of cart-based system, and terminating use unless payment made for continuing use by end of trial period.
<i>Japanese Patent Pending No. 3,978,475</i>	Remote Golf Ball Locator	System for determining location of course features from approx. actual position of ball.
<i>All other patent applications pending.</i>		Any other pending patent applications not listed above.