

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
Furuno Electric Co., Ltd.	01/28/2008

RECEIVING PARTY DATA

Name:	eRide, Inc.
Street Address:	The Presidio, One Letterman Drive, Suite 310 Bldg. C
City:	San Francisco
State/Country:	CALIFORNIA
Postal Code:	94129-1492

PROPERTY NUMBERS Total: 29

Property Type	Number
Patent Number:	6437734
Patent Number:	6473030
Patent Number:	6674401
Patent Number:	6701253
Patent Number:	6670916
Patent Number:	6941109
Patent Number:	6654686
Patent Number:	6584404
Patent Number:	6509870
Patent Number:	6559795
Patent Number:	6714160
Patent Number:	6647339
Patent Number:	7200414
Patent Number:	6683564
Patent Number:	6670915

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REEL: 020431 FRAME: 0734

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Patent Number:	7224950
Patent Number:	7019689
Patent Number:	7123190
Application Number:	11110200
Application Number:	10853691
Patent Number:	7057554
Patent Number:	7253767
Application Number:	11217915
Application Number:	11217927
Patent Number:	7053826
Application Number:	11360880
Application Number:	11479808
Application Number:	11594521
Application Number:	11732386

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	067486-0000007
NAME OF SUBMITTER:	Mark J. Danielson

Total Attachments: 5
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RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS (this "Release") is made effective as of January 28, 2008 by Furuno Electric Co., Ltd., a Japan corporation (the "Secured Party Agent"), in favor of eRide, Inc., a Delaware corporation (the "Company").

W I T N E S S E T H:

WHEREAS, the Company executed that certain Grant of Security Interest, dated as of October 16, 2007 (the "Grant"), pursuant to which the Company granted a security interest to the Secured Party Agent in certain patents and patent applications of the Company;

WHEREAS, said Grant was recorded with the Assignment Branch of the United States Patent and Trademark Office on October 24, 2007 at Reel/Frame No. 020031/0461;

WHEREAS, the security interest granted by the Grant terminated contemporaneously upon payment in full of the Company's obligations under that certain Loan and Security Agreement by and between the Secured Party Agent and the Company, dated as of October 16, 2007, and the ancillary agreements related thereto;

WHEREAS, the Secured Party Agent has agreed to release all of its rights under such Grant, including the rights in and to the patents identified in Exhibit A attached hereto and covered by the Grant, together with all the inventions and discoveries described in those patents (the "Released Collateral"), and to reconvey any and all rights it may have in the Released Collateral to the Company;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties agree as follows:

1. The Secured Party Agent releases, without recourse or warranty, and reconveys to the Company, all of Secured Party Agent's right, title and interest it has or may have had in and to the Released Collateral, all inventions and discoveries described therein, all proceeds thereof, all rights corresponding thereto and all registrations, reissues, continuations, divisionals, renewals and extensions therefor.
2. The Secured Party Agent hereby represents and warrants that it has not transferred any rights in the Released Collateral to any other party.
3. This Release may be executed in two counterparts, each of which shall be deemed to be an original, and all such counterparts shall constitute but one and the same instrument.

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Agreed to as of the date first written above:

FURUNO ELECTRIC CO., LTD

By:



Name: Yukio Furuno

Title: President

ERIDE, INC

By:



Name: Arthur Woo

Title: President & CEO

**eRide, Inc.
U.S. Patents**

<u>Patent</u>	<u>Title</u>	<u>Inventor</u>	<u>File Date</u>	<u>US Serial #</u>	<u>US Grant Date</u>	<u>Patent Number</u>
734-01	Satellite Navigation Receiver and Method	P. McBurney; A. Woo	11-Oct-00	09/687,044	20-Aug-02	6,437,734
734-02	Infrastructure-Aiding for Satellite Navigation Receiver and Method	P. McBurney; A. Woo	28-Feb-01	09/797,521	29-Oct-02	6,473,030
734-03	High sensitivity GPS Receiver and Reception	P. McBurney; A. Woo	18-Feb-02	10/079,245	6-Jan-04	6,674,401
734-04	Total Correction Strategy	Stephen J. Edwards; P. McBurney	19-Feb-02	10/079,217	2-Mar-04	6,701,253
734-05	Method and System for Position Calculation from Calculated Time	S. Edwards; P. McBurney	18-Feb-02	10/079,244	30-Dec-03	6,670,916
734-06	Computing Network Path Delays so Accurate Absolute Time can be Forwarded from a Server to a Client	H. Matsushita; P. McBurney	19-Feb-02	10/079,251	6-Sep-06	6,941,109
734-07	No Preamble Frame Sync	Akira Kimura P. McBurney	19-Feb-02	10/079,250	25-Nov-03	6,654,686
734-08	Thin Client	P. McBurney C. Rasmussen F. Vaucher K. Vicia	19-Feb-02	10/079,249	24-Jun-03	6,684,404
734-09	Software Compensated Crystal Oscillator	H. Matsushita; P. McBurney	19-Feb-02	10/079,248	21-Jan-03	6,509,870
734-10	High Sensitivity Infrequent Use of Server	P. McBurney; K. Vicia	19-Feb-02	10/079,247	6-May-03	6,669,795
734-11	Real Time Clock for GPS Receivers	P. McBurney	19-Feb-02	10/079,253	30-Mar-04	6,714,160

eRide, Inc.
U.S. Patents

Patent	Title	Inventor	File Date	US Serial #	US Grant Date	Patent Number
734-12	Shared Reference Station	C. Rypinski; M. Junkar	19-Feb-02	10/079,262	11-Nov-03	6,647,359
734-13	Client Aiding with Cellphones in a 150 Km Radius Area	P. McBurney, Will Morrison	7-Aug-02	10/215,138	3-Apr-07	7,200,414
734-14	High-Sensitivity Satellite Positioning System Receivers and Reception Methods	P. McBurney	19-Nov-02	10/300,601	27-Jan-04	6,683,664
734-15	Synthetic Nav-Data For a High-Sensitivity Satellite Positioning System Receiver	P. McBurney; Akira Kimura	17-Sep-02	10/246,269	30-Dec-03	6,670,935
734-16	Computer Aided Satellite Receiver and Communication Methods	P. McBurney; Arthur Woo; France Rode	20-Apr-06	11/110,200	Published	
CIP 734-16.1	Keeping Accurate Time for a Hybrid GPS Receiver and Mobile Phone When Powered Off	P. McBurney; Arthur Woo; France Rode	20-Apr-06	11/110,200	Published	
734-17	Eliminating GPS Reference Frequency Drift from PDC-Handset VCO Bursts	P. McBurney	27-Aug-03	10/660,383	29-May-07	7,224,950
734-18	Satellite-Position Table Messaging	P. McBurney	27-Aug-03	10/863,691	Published	
734-19	Method for Improving Accuracy in GPS Station Data Data	P. McBurney	31-Jan-06	11/046,457	26-Mar-06	7,019,689
734-20	Method for Improving Accuracy in GPS Station Data Data	P. McBurney; France Rode	31-Jan-06	11/046,457	26-Mar-06	7,019,689
734-20D1	Skipping Z-Counts and Accurate Time in GPS Receiver	P. McBurney; France Rode	2-Sep-06	11/218,460	17-Oct-06	7,123,190

eRide, Inc.
U.S. Patents

Patent	Title	Inventor	File Date	US Serial #	US Grant Date	Patent Number
746-01	Bootstrapping Tandem GPS Navigation Receivers	P. McBurney	25-Mar-04	10/811,400	6-Jun-2006	7,057,584
746-02	Method and Apparatus for GPS Receiver	AWoo	1-Sep-05	11/217,915	7-Aug-07	7,253,767
746-03	Flat Model Software Compensated Crystal Oscillator for GPS Receiver	Martin Junkar and Johan Bergerenger	1-Sep-05	11/217,915	Published	
746-04	Hardware Curve Flattening and Crystal Oscillator Temperature Drift Followed by Software Compensation for Residual Offset	AWoo	1-Sep-05	11/217,927	Published	
746-05	All CMOS RF Receiver with Noise-Matched High Impedance on Chip/On-Package Antenna	AWoo	1-Sep-05	11/217,927	Published	
746-06	Method and Apparatus for GPS Receiver	AWoo	1-Sep-05	11/217,927	Published	
746-07	Extended Range High Sensitivity SPS Positioning Receiver	Paul McBurney, Morrison: Vandegriff, Victa	3-Feb-05	11/061,781	30-May-06	7,053,826
746-07 DIV	Extended Range High Sensitivity SPS Positioning Receiver	Paul McBurney, Morrison: Vandegriff, Victa	23-Feb-05	11/360,880	Published	
746-13	Geo-Fencing GPS-Enabling Assets	AWoo, Jose Briceo	28-Jun-06	11/479,808	Notice of Allowance 8/7/07	
746-14	Mobile GPS Aiding Data Solution	AWoo and Guentger Zeisel	7-Nov-06	11/594,521	Published	
746-15	Wireless CPU GPS Application	Paul McBurney	3-Apr-07	11/732,386	Published	

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