

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Nestor Traffic Systems, Inc.	09/10/2009
RECEIVING PARTY DATA	
Name:	American Traffic Solutions, Inc.
Street Address:	7681 East Gray Road
City:	Scottsdale
State/Country:	ARIZONA
Postal Code:	85260
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	09059151
CORRESPONDENCE DATA	
Fax Number:	(801)578-6999
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ATTORNEY DOCKET NUMBER:	9610/1019
NAME OF SUBMITTER:	Jared L. Cherry
Total Attachments: 4 source=AssignmentNestortoAmericanTraffic#page1.tif source=AssignmentNestortoAmericanTraffic#page2.tif source=AssignmentNestortoAmericanTraffic#page3.tif source=AssignmentNestortoAmericanTraffic#page4.tif	

OP \$40.00 09059151

ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

WHEREAS, Jonathan N. Savage, the Court-appointed Permanent Receiver (the "Receiver") of Nestor, Inc. and Nestor Traffic Systems, Inc., Delaware corporations (each individually and collectively referred to herein as "Nestor") and the related Receivership Estate, in accordance with the Orders entered by the Rhode Island Superior Court in the consolidated receivership proceeding docketed as *MICHAEL JAMES, Chief Executive Officer v. Nestor, Inc.*, C.A. No. 09-3152 and *MICHAEL JAMES, President v. Nestor Traffic Systems, Inc.*, C.A. No. 09-3153 (the "Receivership Proceeding") have taken and are vested with the title to and are continuing to use the patents of Nestor (the "Company Patents") and the patent applications of Nestor (the "Company Patent Applications") set forth and specifically identified on Exhibit A attached hereto; and

WHEREAS, The Receiver has been appointed as the Permanent Receiver for the receivership estate of Nestor, by Orders of the Rhode Island Superior Court sitting in Providence County in the Receivership Proceeding;

WHEREAS, American Traffic Solutions, Inc., a corporation organized and existing under the laws of the State of Kansas (the "Purchaser"), having a place of business at 7681 E. Gray Rd., Skaneateles, NY 85260, is desirous of acquiring the Company Patents and the Company Patent Applications and the related inventions;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Receiver, does hereby assign, sell and transfer unto the Purchaser all of his right, title and interest in and to the Company Patents and the Company Patent Applications, and the inventions disclosed and claimed therein, and all patents which may be granted on the Company Patent Applications, and all divisions, reissues, substitutions, reexaminations, continuations and extensions thereof, together with the right to sue and recover for, and the right to profits or damages due or accrued arising out of or in connection with, any and all past, present or future infringements of the Company Patents, and any patent issuing with respect to the Company Patent Applications or for said inventions; and the Receiver hereby authorizes and requests the Commissioner of Patents and Trademarks to issue all patents resulting from the Company Patent Applications, or for said inventions, to the Purchaser. The Receiver agrees to assist the Purchaser, at the Purchaser's expense, to perfect the Purchaser's rights in the Company Patents and Company Patent Applications, including executing all documents reasonably required by the Purchaser to effectuate such purpose.

[Signature Appears On Following Page]

Exhibit A

Active US Patents

Title	Patent No.	Filing date	Status	Where
Method and apparatus for adaptive classification	5,479,574	April 1, 1993	ISSUED	US
Adaptive classifier having multiple subnetworks	5,701,398	July 19, 1996	ISSUED	US
Integrated traffic light violation citation generation and court date scheduling	6,188,329	November 22, 1999	ISSUED	US
Traffic light collision avoidance system	6,281,808	November 22, 1999	ISSUED	US
Feed forward feed back multiple neural network with context driven recognition	6,560,360	January 27, 2000	ISSUED	US
Traffic light violation prediction and recording system	6,573,929	November 22, 1999	ISSUED	US
Non-violation event filtering for a traffic light violation detection system	6,647,361	November 22, 1999	ISSUED	US
Video-file based citation generation system for traffic light violations	6,754,663	November 22, 1999	ISSUED	US
Traffic sensor	6,760,061	April 13, 1998	ISSUED	US
Traffic violation detection at an intersection employing a virtual violation line	6,950,789	September 12, 2003	ISSUED	US

Pending US Patent applications - not yet assigned to Nestor

Title	Application No.	Filing date	Status	Where
Traffic violation detection, recording and evidence processing system	10/555,634	March 17, 2006	PENDING	US

Expired Patents and Patent applications

Title	Patent No.	Filing date	Status	Where
Information processing system	3,950,733	June 6, 1974	EXPIRED	US
Information processing system	4,044,243	July 23, 1976	EXPIRED	US
Information processing system using threshold passive modification	4,254,474	August 2, 1979	EXPIRED	US
Curve follower	4,319,331	January 28, 1980	EXPIRED	US
Self organizing general pattern class separator and identifier	4,326,259	March 27, 1980	EXPIRED	US
Parallel, multi-unit, adaptive, nonlinear pattern class separator and identifier	4,760,604	September 12, 1985	EXPIRED	US
A N-dimensional coulomb neural network which provides for cumulative learning	4,897,811	January 19, 1988	EXPIRED	US
Parallel, multi-unit, adaptive pattern classification system using inter-unit correlation	4,958,375	February 17, 1988	EXPIRED	US
Parallel, multi-unit, adaptive, nonlinear pattern class separator and identifier	5,054,093	April 8, 1988	EXPIRED	US
Method and apparatus for adaptive classification	5,479,574	April 1, 1993	EXPIRED	US
Traffic Sensor	60/043,690	April 14, 1997	EXPIRED	US
Crossing guard	60/109,731	November 23, 1998	EXPIRED	US
Feed forward, feed back multiple neural networks with context driven recognition	60/117,613	January 28, 1999	EXPIRED	US
Traffic light violation prediction and recording system	PCT/US99/27653	November 22, 1999	EXPIRED	PCT
Traffic light collision avoidance system	PCT/US99/27643	November 22, 1999	EXPIRED	PCT
Non-violation event filtering for a traffic light violation detection system	PCT/US99/27557	November 22, 1999	EXPIRED	PCT
Parallel, multi-unit, adaptive, nonlinear pattern class separator and identifier	0,191,407	February 2, 1986	EXPIRED	EPO
Apparatus for cumulative learning of internal representations in an N-dimensional space	0,325,119	January 5, 1989	EXPIRED	EPO
A parallel, multi-unit, adaptive pattern classification system using inter-unit correlation	0,328,861	January 5, 1989	EXPIRED	EPO
Traffic light collision avoidance system	EP 99 959 067.2	November 22, 1999	EXPIRED	EPO
Information processing system	1,184,661	June 30, 1977	EXPIRED	CA
Self organizing general pattern class separator and identifier	1,157,159	April 2, 1981	EXPIRED	CA
Parallel, multi-unit, adaptive, nonlinear pattern class separator and identifier	1,244,946	November 26, 1985	EXPIRED	CA
Installation de traitement de l'information auto-adaptatrice et procédé de mise en oeuvre	620,307	June 5, 1975	EXPIRED	CH
Informationsverarbeitungssystem mit mindestens einer informationsverarbeitungseinheit	2,524,734	June 4, 1975	EXPIRED	DE
Adaptive information processing system	1,457,338	November 7, 1974	EXPIRED	GB
Perfezionamento nei sistemi adattativi elaboratori di informazione	1,036,906	May 28, 1975	EXPIRED	IT
Inrichting voor het herkennen van een gebeurtenis	176,313	June 6, 1975	EXPIRED	NL
Aparato de procesamiento de informacion	143,269	June 5, 1975	EXPIRED	MX
Self organizing general pattern class separator and identifier	151,653	March 27, 1981	EXPIRED	MX
Parallel, multi-unit, adaptive, nonlinear pattern class separator and identifier	166,402	February 14, 1986	EXPIRED	MX

Foreign Patents and Patent Applications

Title	Appl. or Pat. No.	Filing date	Status	Where
Traffic light collision avoidance system	755,840	November 22, 1999	ISSUED	AU
Traffic light violation prediction and recording system	761,072	November 22, 1999	ISSUED	AU
Traffic violation detection system	785,266	June 13, 2002	ISSUED	AU
Traffic light violation prediction and recording system	EP 99 962 818.3	November 22, 1999	EXAM	EPO
Adaptive information processing system	1,042,109		ISSUED	CA
Video speed detection system	2,674,830	January 7, 2008	pending	CA
	1,506,188			JP
	1,389,124			JP
	2,115,823			JP
	2,976,053			JP

	7,705,803			FR
	7,517,627			FR
	548,992			ES
	500,677			ES
	453,378			ES
	453,377			ES
	436,945			ES
	037,164			EPO

Patents not assigned to Nestor

Title	Publ. or Pat. No.	Filing date	Status	Where
Automated traffic violation monitoring and reporting system	6,546,119	May 24, 2000	ISSUED	US
Distance calculating neural network classifier chip and system	5,487,133	July 1, 1993	ISSUED	US
Traffic violation detection, recording and evidence processing system	6,970,102	May 5, 2003	ISSUED	US
Video-file based citation generation system for traffic light violations	6,754,663	November 22, 1999	ISSUED	US
Mobile emergency notification system	7,221,928	October 1, 2004	ISSUED	US
Traffic violation detection, recording and evidence processing system	6,970,102	May 5, 2003	ISSUED	US
Video speed detection system	2008/0166023	January 7, 2008	published	US
Wireless virtual campus escort system	7,149,533	October 1, 2004	ISSUED	US