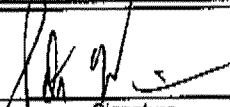


**RECORDATION FORM COVER SHEET
PATENTS ONLY**

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

<p>1. Name of conveying party(ies): TRANSCORE, LP</p> <p>Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>	<p>2. Name and address of receiving party(ies) Name: <u>AMTECH SYSTEMS, LLC</u></p> <p>Internal Address: _____ Street Address: _____</p> <p>8600 Jefferson NE</p> <p>City: <u>Albuquerque</u> State: <u>New Mexico</u> Country: <u>United States of America</u> Zip: <u>67113</u></p> <p>Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
<p>3. Nature of conveyance/Execution Date(s): Execution Date(s): <u>03/31/2011</u></p> <p><input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Change of Name <input type="checkbox"/> Security Agreement <input type="checkbox"/> Joint Research Agreement <input type="checkbox"/> Government Interest Assignment <input type="checkbox"/> Executive Order 9424, Confirmatory License <input type="checkbox"/> Other _____</p>	<p><input type="checkbox"/> This document is being filed together with a new application.</p> <p>A. Patent Application No.(s) <u>13/553,379</u></p> <p>B. Patent No.(s)</p> <p>Additional numbers attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
<p>5. Name and address to whom correspondence concerning document should be mailed: Name: <u>Peter S. Weissman</u> <u>BLANK ROME LLP</u></p> <p>Internal Address: <u>Atty. Dkt.: 114944-00520</u> Street Address: <u>600 New Hampshire Ave., NW</u></p> <p>City: <u>Washington</u> State: <u>DC</u> Zip: <u>20037</u> Phone Number: <u>(202) 772-5800</u> Fax Number: <u>(202) 572-1405</u> Email Address: <u>Weissman@blankrome.com</u></p>	<p>6. Total number of applications and patents involved: 1</p> <p>7. Total fee (37 CFR 1.21(h) & 3.41) \$ <u>40.00</u></p> <p><input checked="" type="checkbox"/> Authorized to be charged to deposit account <input type="checkbox"/> Enclosed <input type="checkbox"/> None required (government interest not affecting title)</p>
<p>8. Payment Information</p> <p>Deposit Account Number <u>23-2185</u> Authorized User Name <u>Peter S. Weissman</u></p>	
<p>9. Signature:</p> <p style="text-align: center;"> Signature</p> <p style="text-align: right;">Date <u>July 31, 2012</u></p> <p style="text-align: center;"><u>Peter S. Weissman - 40,220</u> Name of Person Signing</p> <p style="text-align: right;">Total number of pages including cover sheet, attachments, and documents: 12</p>	

CH \$40.00 232185 13553379

CONTRIBUTION AGREEMENT

This CONTRIBUTION AGREEMENT (this "Agreement") is made and entered into this 31st day of March, 2011 between TransCore, LP, a Delaware limited partnership ("TLP"), and Amtech Systems, LLC, a Delaware limited liability company ("Amtech").

WHEREAS, as a result of the merger of TCL License, Ltd. ("TCL") into TLP, TLP currently owns all of the intellectual property assets as set forth on Schedule A hereto and all goodwill associated therewith or symbolized thereby previously held by TCL (collectively, the "IP Assets");

WHEREAS, the Board of Directors of TLP has determined that it is in the best interests of TLP to contribute the IP Assets to Amtech, and the sole member of Amtech has determined that it is in the best interests of Amtech to accept the IP Assets from TLP; and

WHEREAS, TLP desires to contribute the IP Assets to Amtech and Amtech desires to accept the contribution of the IP Assets, such contribution to be effective immediately upon the execution and delivery hereof.

NOW, THEREFORE, in consideration of the mutual covenants and agreements set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. *Contribution.* TLP hereby contributes, transfers, assigns, and delivers to Amtech all of its right, title and interest in, to and under the IP Assets. Amtech hereby accepts all right, title and interest of TLP in, to and under the IP Assets.

2. *Representations and Warranties of TLP.* TLP represents and warrants to Amtech that this Agreement and the transactions contemplated hereby have been duly authorized.

3. *Counterparts; Effectiveness.* This Agreement may be signed in any number of counterparts, each of which shall be an original, with the same effect as if the signatures thereto and hereto were upon the same instrument. This Agreement shall become effective when each party hereto shall have received the counterpart hereof signed by the other party hereto.

4. *Governing Law.* This Agreement shall be construed in accordance with and governed by the laws of the State of Delaware, without giving effect to principles of conflicts of law.

5. *Amendments.* This Agreement may not be modified, altered, supplemented or amended except pursuant to a written agreement executed and delivered by each party hereto.

6. *Successors and Assigns.* The provisions of this Agreement shall be binding upon, and inure to the benefit of, the parties hereto and their successors and assigns.

[Remainder of this page intentionally left blank]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above.

TRANSCORE, LP

By: TLP Holdings, LLC, its General Partner

By: Jack Buhsmer
Name: Jack Buhsmer
Title: Vice President

AMTECH SYSTEMS, LLC

By: Jack Buhsmer
Name: Jack Buhsmer
Title: Vice President

[Signature Page to the Contribution Agreement]

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Patents

Reporting Title	Patent # / Application #	Country
automated vehicle parking system	5,414,624	United States
automated vehicle parking system for a plurality of remote parking facilities	RE37,822	United States
automatic debiting parking meter system	5,351,187	United States
automatic mode detection in a dual operating mode RFID tag	11/139,681 (Application)	United States
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
automatic payment method using RFID tags	7,565,307	United States
automatic payment method using RFID tags	7,379,897	United States
automatic real-time highway toll collection from moving vehicles	5,485,520	United States
backscatter receiver maintaining sensitivity with varying power levels	7,477,887	United States
backscatter tag with programmable sensitivity	-	United States
circuit with improved electrostatic discharge	11/410,202 (Application)	United States
community concept for payment using RFID transponders	7,778,876	United States
[REDACTED]	[REDACTED]	[REDACTED]
computer automated tag test	11/418,242 (Application)	United States
[REDACTED]	[REDACTED]	[REDACTED]
destructible RFID transponder	7,557,715	United States
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
disclosure file-measurement of distance to a tag	-	United States
divergent code generator and method	5,606,322	United States
dual mode RFID device	6,975,228	United States
dynamic virtual network and method	09/539,662 (Application)	United States
dynamic virtual network and method	11/581,044 (Application)	United States
electronic parking and dispatching management method and apparatus	5,751,973	United States
electronic tag including rf modem for monitoring motor vehicle performance	6,061,614	United States
electronic vehicle toll collection system and method	5,805,082	United States

Reporting Title	Patent # / Application #	Country
electronic vehicle toll collection system and method	6,653,946	United States
floating threshold for data detection in an RFID tag	7,817,015	United States
frequency domain processing of doppler signals in a traffic monitoring system	5,912,822	United States
interdigit ac coupling for RFID tags	7,564,356	United States
intermodulation mitigation technique in an RFID system	7,518,532	United States
intermodulation mitigation technique in an RFID system	12/423,619 (Application)	United States
intermodulation mitigation technique in an RFID system	7,772,977	United States
light-activated RFID tag	12/017,166 (Application)	United States
low level rf threshold detector	5,479,160	United States
method, apparatus and system for wireless data collection and communication for interconnected mobile systems, such as for railways	6,668,216	United States
method and apparatus to determine the direction to a transponder in a modulated backscatter communication system	6,476,756	United States
method and apparatus to determine the direction to a transponder in a modulated backscatter communication system	6,600,443	United States
system and method for handling user keys and user passwords in a tagging system where the tag itself is capable of carrying only a single key or password	11/502,628 (Application)	United States
method of enrolling in an electronic toll or payment collection system	7,347,368	United States
multi-protocol or multi-command RFID system	7,548,153	United States
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
multi-protocol or multi-command RFID	11/764,005 (Application)	United States

(NY) 17965012/AGTS/conn/ntofon.apl.TLP.A/week.doc

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Reporting Title	Patent # / Application #	Country
system		
object location process and apparatus	5,406,275	United States
predictive multi-channel decoder	7,289,584	United States
RF tags system with single step read and write commands	11/053,679 (Application)	United States
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
RFID mutual authentication verification session	7,450,010	United States
RFID mutual authentication verification session	12/243,527 (Application)	United States
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
RFID tag with small aperture antenna	7,501,947	United States
self-service electronic toll collection unit and system	7,654,452	United States
shielding field method and apparatus	5,253,162	United States
system for preventing reading of undesired rf signals	5,504,485	United States
tamper resistant electronic tag	7,301,462	United States
transmission line notch filter	7,728,781	United States
RFID tag disabling systems and methods of use	7,782,206	United States
rfid tag with integrated disabling and method of use	12/754,003 (Application)	United States
rfid tag disabling systems and methods of use	"	United States
RFID vehicle tag with manually adjustable data fields	12/533,067 (Application)	United States
RFID vehicle tag with occupancy status recall	61/256,273 (Application)	United States
RFID tag with piezoelectric sensor for power and input data	12/569,087 (Application)	United States
secondary data channels in RFID systems	12/421,510 (Application)	United States
configurable external rfid tags	12/775,889 (Application)	United States
system and method for measurement of	61/299,474 (Application)	United States

(NY) 17925012/AGT5/mach/bureau.sg:TLF.Amtech.doc

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EXHIBIT A

United States Patent Application No.

11/139,681

11/418,242

09/539,662

12/421,510

13/025,744

61/444,286

61/445,636

12/243,527

12/754,003

12/856,706

12/533,067

12/915,739

12/569,087

12/775,889

61/299,474

12/840,587

12/705,083

61/328,457

61/355,824

11/581,044

12/423,619

EXHIBIT A

United States Patent Application No.

11/502,628

11/764,005

EXHIBIT B

United States Patent Nos

5,347,274

5,351,187

5,406,275

5,414,624

5,479,160

5,485,520

5,504,485

5,606,322

5,751,973

5,771,021

5,805,082

5,912,822

6,061,614

6,476,756

6,600,443

6,653,946

6,668,216

6,975,228

7012547

7,289,584

7,301,462

EXHIBIT B

United States Patent Nos.

7,347,368

7,379,897

7,450,010

7,477,887

7,501,947

7,518,532

7,548,153

7,557,715

7,564,356

7,565,307

7,654,452

7,728,781

7,769,963

7,772,977

7,778,876

7,782,206

7,791,481

7,817,015

7,881,065

RE37,822

5,253,162