

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
ATX Networks, Inc.		08/15/2008	CORPORATION: CANADA

**RECEIVING PARTY DATA**

<b>Name:</b>	ATX Networks Corp.
<b>Street Address:</b>	1-501 Clements Road
<b>City:</b>	West Ajax, Ontario
<b>State/Country:</b>	CANADA
<b>Postal Code:</b>	L1S 7H4
<b>Entity Type:</b>	CORPORATION: ONTARIO

**PROPERTY NUMBERS Total: 11**

Property Type	Number	Word Mark
Serial Number:	76675212	Q-SERIES
Serial Number:	77003061	ATX
Serial Number:	77003108	ATX
Registration Number:	2871391	MAXNET
Registration Number:	2729700	MAXAMP
Registration Number:	2802273	PCI TECHNOLOGIES INC. DIGIMAX
Registration Number:	2819188	COMPRESSOR CONNECTORS
Registration Number:	2824663	SCN-MANAGER
Registration Number:	2931309	MDU SOLUTIONS
Registration Number:	2869134	PCI FILTERS
Registration Number:	2961934	PCI TECHNOLOGIES INC. "INNOVATIVE SOLUTIONS FOR INFORMATION NETWORKS" MEMBER ATX GROUP

**CORRESPONDENCE DATA**

Fax Number: (602)445-8100

**900115733**

**TRADEMARK  
 REEL: 003849 FRAME: 0798**

**CH \$290.00 76675212**

*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

Phone: 602-445-8000  
Email: laipmail@gtlaw.com  
Correspondent Name: Greenberg Traurig  
Address Line 1: 2375 E. Camelback Road, Ste 700  
Address Line 4: Phoenix, ARIZONA 85016

ATTORNEY DOCKET NUMBER: 008960-021900

**DOMESTIC REPRESENTATIVE**

Name:  
Address Line 1:  
Address Line 2:  
Address Line 3:  
Address Line 4:

NAME OF SUBMITTER: Frank G. Long

Signature: /frank g long/

Date: 09/10/2008

Total Attachments: 11  
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## INTELLECTUAL PROPERTY ASSIGNMENT

This Assignment is made as of the 15<sup>th</sup> day of August, 2008.

BETWEEN:

**ATX NETWORKS INC.,**

a corporation amalgamated under the laws of Canada, whose main office or principal place of business is located at 1-501 Clements Road West Ajax, Ontario, L1S 7H4, Canada

(herein referred to as the "*Assignor*")

- and -

**ATX NETWORKS CORP.,**

a corporation incorporated under the laws of the province of Ontario, whose main office or principal place of business is located at 1-501 Clements Road West Ajax, Ontario, L1S 7H4, Canada

(herein referred to as the "*Assignee*")

**WHEREAS** the Assignor is the owner of certain right, title and interest in and to the intellectual property and is the registrant or applicant with respect to the intellectual property set out in Schedule "A" (collectively, the "*ATX Intellectual Property*");

**AND WHEREAS** the Assignor wishes to assign to the Assignee, and the Assignee wishes to receive an assignment from the Assignor, of all of the right, title and interest of the Assignor in and to the ATX Intellectual Property;

**NOW THEREFORE**, in consideration of the sum of ten (\$10.00) dollars and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

**1. Assignment**

The Assignor hereby assigns, sells and transfers unto the Assignee all of its right, title and interest in and to the ATX Intellectual Property.

**2. Further Assurances**

The Assignor covenants and agrees to execute all further assignments and transfers as may be reasonably requested by the Assignee to give full force and effect to this assignment including, without limitation, assignments and transfers for each of the ATX Intellectual Property to record the assignment thereof in the name of the Assignee in the respective intellectual property registry system.

3. **Applicable Law**

This Assignment shall be governed by and construed in accordance with the laws of the Province of Ontario and the laws of Canada applicable therein and shall be treated in all respects as an Ontario contract.

4. **Counterparts**

This Assignment may be executed in counterparts, each of which shall be deemed to be an original and both of which taken together shall be deemed to constitute one and the same instrument. To evidence its execution of an original counterpart of this Assignment a party may send a copy of its original signature on the execution page hereof to the other parties by facsimile transmission and such transmission shall constitute delivery of an executed copy of this Assignment to the receiving parties.

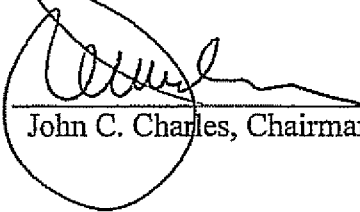
5. **Enurement**

This Agreement shall enure to the benefit of and be binding upon the respective successors and assigns of each of the parties hereto.

[signature page follows]

IN WITNESS WHEREOF the parties hereto have caused this Intellectual Property Assignment to be executed as of the dated set forth above.

ATX NETWORKS INC.



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John C. Charles, Chairman & CEO

ATX NETWORKS CORP.

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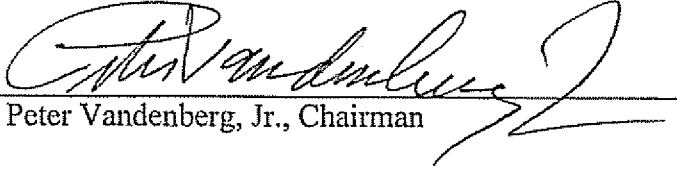
Peter Vandenberg, Jr., Chairman

**IN WITNESS WHEREOF** the parties hereto have caused this Intellectual Property Assignment to be executed as of the dated set forth above.

**ATX NETWORKS INC.**

\_\_\_\_\_  
John C. Charles, Chairman & CEO

**ATX NETWORKS CORP.**

  
\_\_\_\_\_  
Peter Vandenberg, Jr., Chairman

**Schedule A**  
**Intellectual Property**

**Canadian Trademarks**

<b>TRADEMARK</b>	<b>REGISTRATION/ APPLICATION NO.</b>	<b>STATUS</b>	
<b>DIGIMAX</b>	TMA550820	Registered	September 14, 2001
<b>DIGIPOINT</b>	TMA547985	Registered	July 11, 2001
<b>MAXAMP</b>	TMA556778	Registered	January 23, 2002
<b>INNOVATIVE PRODUCTS FOR BROADBAND NETWORKS</b>	TMA557399	Registered	February 5, 2002
<b>DIGIPOWER</b>	TMA571457	Registered	November 29, 2002
<b>PCI FILTERS &amp; Design</b>	TMA584713	Registered	July 8, 2003
<b>PCI OPTIX &amp; Design</b>	TMA592819	Registered	October 22, 2003
<b>SCN-MANAGER &amp; Design</b>	TMA611887	Registered	June 2, 2004
<b>LINX</b>	TMA643244	Registered	June 29, 2005
<b>MAXNET</b>	TMA688842	Registered	June 1, 2007
<b>DIGIVU &amp; Design</b>	TMA711361	Registered	April 8, 2008
<b>Q-SERIES &amp; Design</b>	TMA707658	Registered	Feb 18, 2008
<b>FIBERLINX &amp; Design</b>	1319486	Pending	Advertised June 25, 2008
<b>HFC ENHANCE &amp; Design</b>	1327606	Pending	Advertised June 25, 2008
<b>ATX</b>	TMA714888	Registered	May 22, 2008
<b>ATX &amp; Design</b>	TMA714889	Registered	May 22, 2008
<b>ATX &amp; Design</b>	TMA588403	Registered	August 28, 2003

United States Trademarks

MAXNET	2871391	Registered	August 10, 2004
MAXAMP	2729700	Registered	June 24, 2003
DIGIMAX & Design	2802273	Registered	January 6, 2004
COMPRESSOR CONNECTORS & Design	2819188	Registered	March 2, 2004
SCN-MANAGER & Design	2824663	Registered	March 23, 2004
MDU SOLUTIONS & Design	2931309	Registered	March 8, 2005
PCI FILTERS & Design	2869134	Registered	August 3, 2004
PCI INNOVATIVE SOLUTIONS FOR INFORMATION NETWORKS & Design	2961934	Registered	June 14, 2005
Q-SERIES	76675212	Pending	Published July 1, 2008
ATX	77003061	Pending	Filed September 20, 2006
ATX & Design	77003108	Pending	Filed September 20, 2006



**European Trademarks**

<b>ATX</b>	CTM 005 353 735 Registered	May 15, 2008
<b>ATX &amp; Design</b>	CTM 005 353 727 Registered	May 5, 2008

Copyrights

<b>COPYRIGHT</b>	<b>REGISTRATION NO.</b>	<b>STATUS</b>	
	<u>Canada</u>		
<b>Innovative Solutions for Information Networks</b>	454778	Registered	
<b>Filters, Signal Generators, Splitting/Combining Networks Catalog #0498</b>	471431	Registered	
<b>PCI Technologies Inc. Catalog #0500</b>	489958	Registered	
<b>ATX Incorporated Website</b>	1,047,289	Registered	April 17, 2007
<b>ATX Networks Website</b>	1,031,102	Registered	July 8, 2005

US

**PCI Technologies Inc.  
Catalog #0500**

TX 5-468-528

Registered

May 4, 2007

**Canadian Patents**

<b>TITLE</b>	<b>REGISTRATION NO.</b>	<b>STATUS</b>	
<b>Drop Amplifier with Multiple Tiers</b>	CA2404839	Pending	Filed September 24, 2002
<b>RF Detection and Switching System and Method</b>	CA2404840	Pending	Filed September 24, 2002
<b>RF Circuit Modules and Integrated Chassis with Power Interface for RF Circuit Modules</b>	CA2404844	Pending	Filed September 24, 2002
<b>Electrical Connector with Non-Blind Conductor Entry</b>	CA2470040	Pending	Filed June 4, 2004
<b>Signal Management System</b>	CA2481668	Pending	Filed September 15, 2004

**United States Patents**

<b>Drop Amplifier with Multiple Tiers</b>	6,781,457	Issued	August 24, 2004
<b>RF Detection and Switching System and Method</b>	7,043,236	Issued	May 9, 2006
<b>RF Circuit Modules and Integrated Chassis with Power Interface for RF Circuit Modules</b>	6,842,348	Issued	January 11, 2005
<b>Signal Management System</b>	7,142,414	Issued	November 28, 2006
<b>Electrical Connector with non-blind conductor entry</b>	7,025,630	Issued	April 11, 2006
<b>Power Converter System</b>	7,109,603	Issued	Sept. 19, 2006
<b>Digital Telephone Switch</b>	20060239435	Pending	October 26, 2006