

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CIPHERMAX, INC.	06/14/2012
RECEIVING PARTY DATA	
Name:	SAICO INFORMATION TECHNOLOGY (WUHAN) CO., LTD.
Street Address:	601 Building 23 Gem Park, 487 Tianlin Rd.
City:	Shanghai
State/Country:	CHINA
Postal Code:	200233
PROPERTY NUMBERS Total: 12	
Property Type	Number
Patent Number:	6641411
Patent Number:	6639794
Patent Number:	6739846
Patent Number:	6778043
Patent Number:	6792507
Patent Number:	7085846
Patent Number:	7145914
Patent Number:	7295561
Patent Number:	7296093
Patent Number:	7307995
Patent Number:	7406038
Patent Number:	7379970
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OP \$480.00 6641411

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ATTORNEY DOCKET NUMBER:

CIPHERMAX-SAICO_ASSIGN

NAME OF SUBMITTER:

Quon Hom

Total Attachments: 3

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PATENT ASSIGNMENT

WHEREAS, CIPHERMAX, INC., a Delaware corporation ("Assignor") is the sole owner of the entire right, title and interest in, to and under the patents listed on **Schedule A** hereto; and

WHEREAS, Assignor desires to sell, assign and transfer all of its right, title, and interest in, to and under said patents to SAICO INFORMATION TECHNOLOGY (WUHAN) CO., LTD., a Chinese sino-foreign equity joint company ("Assignee").

NOW, THEREFORE, in consideration of good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over, unto said Assignee, its successors, legal representatives and assigns, the entire right, title and interest in, to and under the said patents and patent applications, as well as all divisions, renewals and continuations thereof, and all Letters Patent of the United States which may be granted thereon and all reissues and extensions thereof, and all applications for Letters Patent which may hereafter be filed for inventions embodied by said patents and patent applications in any country or countries foreign to the United States, and all Letters Patent which may be granted for said inventions embodied by said patents and patent applications in any country or countries foreign to the United States and all extensions, renewals and reissues thereof and all rights of priority in any such country or countries based upon the filing of said patents and patent applications in the United States which are created by any law, treaty or international convention; and Assignor hereby authorize and request the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents on any such applications as aforesaid, to issue all Letters Patent for said inventions to Assignee, its successors, legal representatives and assigns, in accordance with the terms of this instrument.

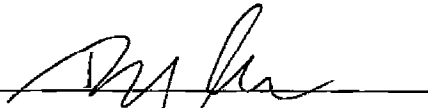
IN TESTIMONY WHEREOF, I, a duly authorized officer or agent of said Assignor, hereunto set my hand and seal this 14th day of June, 2012.

CIPHERMAX, INC.

By: _____

Name: _____

Title: _____



Ruey Kao (RUEY KAO)

Chairman & CEO

SCHEDULE A

PATENTS

<u>US Patent No.</u>	<u>Title of Invention</u>	<u>Issue Date</u>
6,641,411	Low-Cost, High-Speed Connector	November 4, 2003
6,639,794	Chassis with Adaptive Fan Control	October 28, 2003
6,739,846	Stacked Redundant Blowers	May 25, 2004
6,778,043	Method and Apparatus for Adding Inductance to Printed Circuits	August 17, 2004
6,792,507	Caching System and Method for a Network Storage System	September 14, 2004
7,085,846	Buffer to Buffer Credit Flow Control for Computer Network	August 1, 2006
7,145,914	System and Method for Controlling Data Paths of a Network Processor Subsystem	December 5, 2006
7,295,561	Fibre Channel Implementation Using Network Processors	November 13, 2007
7,296,093	Network Processor Interface System	November 13, 2007
7,307,995	System and Method for Linking a Plurality of Network Switches	December 11, 2007
7,406,038	System and Method for Expansion of Computer Network Switching System Without Disruption Thereof	July 29, 2008
7,379,970	Method and System for Reduced Distributed Event Handling in a Network Environment	May 27, 2008