

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2792481

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
ZHE KHI PAK		01/29/2014
RECEIVING PARTY DATA		
Name:	HANS LEE	
Street Address:	506 BANSEOK BLESSVILLE, 1615-17, BONGCHEON-7 DONG, GWANAK-GU	
City:	SEOUL	
State/Country:	KOREA, REPUBLIC OF	
PROPERTY NUMBERS Total: 13		
Property Type	Number	
Patent Number:	7783761	
Patent Number:	7792923	
Patent Number:	7849153	
Patent Number:	7870225	
Patent Number:	7860943	
Patent Number:	7483967	
Patent Number:	7457880	
Application Number:	12255433	
Application Number:	10963200	
Patent Number:	7664836	
Patent Number:	7746900	
Application Number:	11210521	
Patent Number:	7849257	
CORRESPONDENCE DATA		
Fax Number:	(202)783-6031	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>		
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Email:	jfu@rfem.com	
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Address Line 2:	SUITE 800	
		PATENT

Address Line 4: WASHINGTON, DISTRICT OF COLUMBIA 20005	
ATTORNEY DOCKET NUMBER:	3720-000
NAME OF SUBMITTER:	MICHAEL V. BATTAGLIA, REG. NO. 64,932
SIGNATURE:	/Michael V. Battaglia/
DATE SIGNED:	03/31/2014
Total Attachments: 4 source=Ximeta_Transfer_Ownership#page1.tif source=Ximeta_Transfer_Ownership#page2.tif source=Ximeta_Transfer_Ownership#page3.tif source=Ximeta_Transfer_Ownership#page4.tif	

Assignment Agreement

A : PAKZHEKHI

Apt. 570 Nagatinskaya Nab. 40/1 Moscow, Russia, 115470

B : Hans Lee

506 Banseok Blessville, 1615-17, Bongcheon-7 dong, Gwanak-gu, Seoul, Republic of Korea

C : IOCELL Networks Corp (CEO John Park, 5 Market Street, Suite #520, Plainsboro, NJ 08536, USA

"A", Pakzhekhi, represents and warrants that A holds a legitimate and complete right of intellectual property rights listed in the "Annex" attached hereto regarding Network Direct Attached Storage (NDAS) technology of "C" and, "A" hereby assigns the "listed IP rights" to "B", Hans Lee. B represents and warrants that B agrees to take over the "listed IP rights" along with its liabilities that B bears for SINJI PATENT FIRM (CEO Kyeongyeol Yu, BYC Bldg., 7FL., 648-1, Yeoksam-dong, Gangnam-gu, Seoul, Republic of Korea) in connection with the "listed IP rights".

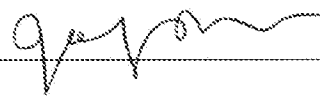
A : PAKZHEKHI

 (Seal or Signature) Date : 28 JAN 2014

B : Hans Lee

 (Seal or Signature) Date : 31 March 2014

C : John Park, CEO of IOCELL Networks Corp.

 (Seal or Signature) Date : Jan 31, 2014

Annex : Intellectual Property Rights

N o.	Right	Title	Country	Application No.	Registration No.
1	Patent	SCHEME FOR DYNAMICALLY CONNECTING I/O DEVICES THROUGH NETWORK	USA	10/195,817	7,783,761
2	Patent		Europe	02749407.9	-
3	Patent	DISK SYSTEM ADAPTED TO BE DIRECTLY ATTACHED TO NETWORK	USA	09/974,082	7,792,923
4	Patent			11/153,985	7,849,153
5	Patent			12/701,335	7,870,225
6	Patent		Europe	01272932.3	-
7	Patent	ENHANCED NETWORK DIRECT ATTACHED STORAGE CONTROLLER	USA	11/360,331	7,860,943
8	Patent	SCALABLE SERVER ARCHITECTURE BASED ON ASYMMETRIC 3-WAY TCP	Korea	10-1999-0036874	0324136
9	Patent		USA	10/829,399	7,483,967
10	Patent		Europe	00958987.0	1177500
11	Patent	SYSTEM USING A SINGLE HOST TO RECEIVE AND REDIRECT ALL FILE ACCESS COMMANDS FOR SHARED DATA STORAGE DEVICE FROM OTHER HOSTS ON A NETWORK	USA	10/951,474	7,457,880
12	Patent	DATA INTEGRITY FOR DATA STORAGE DEVICES SHARED BY MULTIPLE HOSTS VIA A NETWORK		12/255,433	-
13	Patent	DATA INTEGRITY FOR DATA STORAGE DEVICES SHARED BY MULTIPLE HOSTS VIA A NETWORK	USA	10/963,200	-
14	Patent	DATA INTEGRITY FOR DATA STORAGE DEVICES SHARED BY MULTIPLE HOSTS VIA A NETWORK	USA	11/061,760	7,664,836
15	Patent	LOW-LEVEL COMMUNICATION LAYERS AND DEVICE EMPLOYING SAME	USA	11/187,762	7,746,900
16	Patent	METHOD AND APPARATUS FOR NETWORK DIRECT ATTACHED STORAGE	USA	11/210,521	-
17	Patent	METHOD AND APPARATUS FOR STORING AND RETRIEVING DATA	USA	11/326,810	7,849,257
18	Patent	METHOD OF REMOTE CONNECTING OF HARDWARE DEVICES USING THE NETWORK	Korea	10-2001-0040935	0415067
19	Patent	Network-attached disk system	Korea	10-2001-0000086	0372915
20	Trademark	NDAS	USA	78/272,252	2853933
21	Trademark	XIMETA	USA	78/336,679	2913202

[Signature]
PAK ZHE-KIL

[Signature]
PATENT John Park

확약서

'갑'은 '병'의 NDAS 사업과 관련된 별첨 '대상' 지식재산권의 정당하고 완전한 권리자임을 보증하며, 특허법인 신지(SINJI PATENT FIRM, 대표변리사 유경열, 서울 강남구 역삼동 648-1 BYC빌딩 7층)에 대해 '갑'이 지는 별첨 지식재산권 관련 채무와 함께 별첨 지식재산권을 '을'에게 양도한다.

2014년 01월 29일

갑 : PAKZHEKHI (인)

Apt. 570 Nagatinskaya Nab. 40/1 Moscow, Russia, 115470

을 : 이 헌 수

서울 관악구 봉천7동 1615-17 반석블레스빌 506호

병 : (주)아이오셀네트웍스 (Iocell Networks Corp.)

CEO John Park

1 Jan 31, 2014

5 Market Street, Suit #520, Plainsboro, NJ 08536, USA

별첨 . 대상 지식재산권

No.	권리	명칭	출원국	출원번호	등록번호
1	특허	SCHEME FOR DYNAMICALLY CONNECTING I/O DEVICES THROUGH NETWORK	미국	10/195,817	7,783,761
2	특허		유럽	02749407.9	-
3	특허	DISK SYSTEM ADAPTED TO BE DIRECTLY ATTACHED TO NETWORK	미국	09/974,082	7,792,923
4	특허			11/153,985	7,849,153
5	특허			12/701,335	7,870,225
6	특허		유럽	01272932.3	-
7	특허	ENHANCED NETWORK DIRECT ATTACHED STORAGE CONTROLLER	미국	11/360,331	7,860,943
8	특허	SCALABLE SERVER ARCHITECTURE BASED ON ASYMMETRIC 3-WAY TCP [삼자간 비대칭 TCP(Asymmetric 3 way TCP:ATCP) 기반의 서버 시스템의 통신 방법, 이를 실행하기 위한 프로그램을 기록한 컴퓨터로 읽을 수 있는 기록매체 및 후위 서버 장치]	한국	10-1999-0036874	0324136
9	특허		미국	10/829,399	7,483,967
10	특허		유럽	00958987.0	1177500
11	특허	SYSTEM USING A SINGLE HOST TO RECEIVE AND REDIRECT ALL FILE ACCESS COMMANDS FOR SHARED DATA STORAGE DEVICE FROM OTHER HOSTS ON A NETWORK	미국	10/951,474	7,457,880
12	특허	DATA INTEGRITY FOR DATA STORAGE DEVICES SHARED BY MULTIPLE HOSTS VIA A NETWORK		12/255,433	-
13	특허	DATA INTEGRITY FOR DATA STORAGE DEVICES SHARED BY MULTIPLE HOSTS VIA A NETWORK	미국	10/963,200	-
14	특허	DATA INTEGRITY FOR DATA STORAGE DEVICES SHARED BY MULTIPLE HOSTS VIA A NETWORK	미국	11/061,760	7,664,836
15	특허	LOW-LEVEL COMMUNICATION LAYERS AND DEVICE EMPLOYING SAME	미국	11/187,762	7,746,900
16	특허	METHOD AND APPARATUS FOR NETWORK DIRECT ATTACHED STORAGE	미국	11/210,521	-
17	특허	METHOD AND APPARATUS FOR STORING AND RETRIEVING DATA	미국	11/326,810	7,849,257
18	특허	네트워크를 이용한 하드웨어 장치의 원격 연결 방법 [METHOD OF REMOTE CONNECTING OF HARDWARE DEVICES USING THE NETWORK]	한국	10-2001-0040935	0415067
19	특허	네트워크에 직접 부착 가능한 디스크 시스템 (Network-attached disk system)	한국	10-2001-0000086	0372915
20	상표	NDA5	미국	78/272,252	2853933
21	상표	XIMETA	미국	78/336,679	2913202

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PATENT