

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SAMSYS TECHNOLOGIES INC.	04/13/2006
RECEIVING PARTY DATA	
Name:	SIRIT TECHNOLOGIES INC.
Street Address:	372 Bay Street, Suite 1100
City:	Toronto, Ontario
State/Country:	CANADA
Postal Code:	M5H 2W9
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6191708
CORRESPONDENCE DATA	
Fax Number:	(214)200-0853
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	972-739-8631
Email:	denise.wilson@haynesboone.com
Correspondent Name:	Haynes and Boone, LLP
Address Line 1:	901 Main Street, Suite 3100
Address Line 4:	Dallas, TEXAS 75202
ATTORNEY DOCKET NUMBER:	35485.56
NAME OF SUBMITTER:	Wei Wei Jeang
Total Attachments: 8 source=assignment#page1.tif source=assignment#page2.tif source=assignment#page3.tif source=assignment#page4.tif source=assignment#page5.tif	

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**ASSIGNMENT AND QUITCLAIM  
OF  
PATENTS, DESIGN PATENTS AND INDUSTRIAL DESIGNS**

**FOR VALUE RECEIVED**, the receipt and sufficiency of which is acknowledged, **SAMSYS TECHNOLOGIES INC.** (the "Assignor"), the full post office address of whose principal office or place of business is:

Unit 11  
44 East Beaver Creek Road  
Richmond Hill, Ontario  
Canada L4B 1G8

does hereby assign, quitclaim and transfer unto **SIRIT TECHNOLOGIES INC.** (the "Assignee"), the full post office address of whose principal office or place of business is:

Suite 1100  
372 Bay Street  
Toronto, Ontario  
Canada M5H 2W9

its successors and assigns, all of the Assignor's right, title and interest in and to the patents, design patents and industrial designs and their respective applications and registrations identified in Schedule "A" hereto, together with the goodwill of the business carried on in association with each of the said patents, design patents and industrial designs, and the right to enforce and sue for the past infringement thereof.

**AND FURTHER**, for the consideration aforesaid:

- (a) The Assignor hereby agrees from time to time to execute such further and other instruments and documents and, from time to time, to do such further acts and things as may be necessary or desirable to effectuate and carry out the purposes and intent of this Assignment;

- (b) Hereby irrevocably constitutes and appoints any director or officer of the Assignee from time to time, the attorney-in-fact of the Assignor, with full power of substitution, to effectuate and register the foregoing Assignment; the Assignor hereby acknowledging that such appointment is coupled with an interest; and
- (c) The Assignor hereby acknowledges receipt of an executed copy of the within Assignment.

**EXECUTED** at Toronto, Ontario, as of this 13<sup>th</sup> day of April, 2006.

**SIGNED SEALED & DELIVERED**  
- in the presence of -



**SAMSYS TECHNOLOGIES INC.,**  
**by PRICEWATERHOUSECOOPERS INC.**  
**in its capacity as Interim Receiver**  
**appointed pursuant to the Order of the**  
**Honourable Madam Justice Mesbur**  
**made April 13, 2006**

By: \_\_\_\_\_

Name: *Gregory P. West*  
Title: *Senior Vice President*

**SCHEDULE "A"**

**PATENTS, DESIGN PATENTS AND INDUSTRIAL DESIGNS**

**(See attached SCHEDULE "A")**

SAMSYS TECHNOLOGIES INC.

**PATENTS, DESIGN PATENTS AND INDUSTRIAL DESIGNS**

Item	Country	Title	Filed	Expiration Date	Serial No.	Inventors	Status
1	U.S.A.	METHOD AND SYSTEM FOR TRACKING CLUSTERED ITEMS	12/16/1999	12/16/2019	Patent No. 6,496,806	Clifford A. Horwitz William E. Davidson	ISSUED
2	U.S.A.	METHOD AND SYSTEM FOR TRACKING CLUSTERED ITEMS	12/13/2002	12/16/2019	10/318,190	Clifford A. Horwitz William E. Davidson	PENDING
3	U.S.A.	TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	3/1/2000	3/1/2020	Patent No. 6,346,881	William E. Davidson	ISSUED
4	U.S.A.	A TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	9/20/2002	3/1/2020	Patent No. 2001237177	William E. Davidson	ISSUED
5	U.S.A.	A SYSTEM FOR MULTI-STANDARD RFID TAGS	1/6/2000	1/6/2020	Patent No. 6,617,962	Clifford A. Horwitz William E. Davidson	ISSUED
6	U.S.A.	A SYSTEM FOR MULTI-STANDARD RFID TAGS	8/21/2003	1/6/2020	10/644,916	Clifford A. Horwitz William E. Davidson	PENDING
7	U.S.A.	A SYSTEM FOR MULTI-STANDARD RFID TAGS	11/8/2004	1/6/2020	10/983,238	Clifford A. Horwitz William E. Davidson	PENDING

PATENT

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Item	Country	Title	Filed	Expiration Date	Serial No.	Inventors	Status
8	U.S.A.	METHOD AND SYSTEM FOR PROVIDING INFORMATION REGARDING THE LOCATION OF A VEHICLE	3/24/2000	3/24/2020	Patent No. 6,191,708	William E. Davidson	ISSUED
9	U.S.A.	METHOD AND APPARATUS FOR CANCELLING THE TRANSMITTED SIGNAL IN A HOMODYNE DUPLEX TRANSCIEVER	3/19/2004	3/19/2024	10/804,198	Stuart B. Sanders Richard Timmons	PENDING
10	CANADA	METHOD AND SYSTEM FOR TRACKING CLUSTERED ITEMS	6/14/2002	12/16/2019	2394361	Clifford A. Horwitz William E. Davidson	PENDING
11	CANADA	A TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	9/27/2002	3/1/2020	2,404,341	William E. Davidson	PENDING
12	CANADA	METHOD AND SYSTEM FOR PROVIDING INFORMATION REGARDING THE LOCATION OF A VEHICLE	3/23/2001	3/24/2020	2,341,987	William E. Davidson	ISSUED
13	EUROPEAN	METHOD AND SYSTEM FOR TRACKING CLUSTERED ITEMS	6/20/2002	12/16/2019	00984744.3	Clifford A. Horwitz William E. Davidson	PENDING

Item	Country	Title	Filed	Expiration Date	Serial No.	Inventors	Status
15	EUROPEAN	A TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	2/28/2001	3/1/2020	European Patent No. 1261954	William E. Davidson	GRANTED 6/9/04
16	EUROPEAN	A SYSTEM FOR MULTI-STANDARD RFID TAGS	1/5/2001	1/6/2020	01901082.6	Clifford A. Horwitz William E. Davidson	ALLOWED: Entry into European States by April 22, 2006 (EOL 6/22/06)
17	WIPO/P.C.T.	METHOD AND SYSTEM FOR TRACKING CLUSTERED ITEMS	12/15/2000	-	PCT/CA00/01537	Clifford A. Horwitz William E. Davidson	INACTIVE
18	WIPO/P.C.T.	A TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	2/28/2001	-	PCT/CA01/00242	William E. Davidson	INACTIVE
19	WIPO/P.C.T.	METHOD AND APPARATUS FOR CANCELLING THE TRANSMITTED SIGNAL IN A HOMODYNE DUPLEX TRANSCIEVER	3/17/2005	9/19/2006	PCT/US2005/00890 2	Stuart B. Sanders Richard Timmons	PENDING: National Phase filing due September 19, 2006
20	GERMANY	A TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFIC) SYSTEMS	2/28/2001	3/1/2020	Based on European Patent No. 1261954	William E. Davidson	GRANTED 6/9/04



Item	Country	Title	Filed	Expiration Date	Serial No.	Inventors	Status
21	SPAIN	A TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	2/28/2001	3/1/2020	Based on European Patent No. 1261954	William E. Davidson	GRANTED 6/9/04
22	FRANCE	A TAG EVALUATION MODULE FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	2/28/2001	3/1/2020	Based on European Patent No. 1261954	William E. Davidson	GRANTED 6/9/04
23	GREAT BRITAIN	A TAG EVALUATION MODULE FOR A RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS	2/28/2001	3/1/2020	Based on European Patent No. 1261954	William E. Davidson	GRANT 6/9/04

**AFFIDAVIT OF EXECUTION**

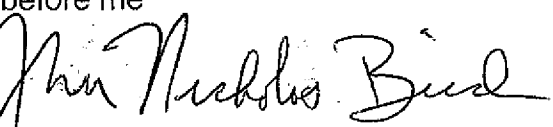
<b>CANADA</b>	)	<b>IN THE MATTER</b> of a certain
	)	Assignment of Patents, Design Patents
	)	and Industrial Designs
<b>PROVINCE OF ONTARIO</b>	)	dated as of <u>April 13<sup>th</sup>, 2006</u> ,
	)	and made by
	)	<b>SAMSYS TECHNOLOGIES INC.</b>
	)	in favour of
<b>CITY OF TORONTO</b>	)	<b>SIRIT TECHNOLOGIES INC.</b>

**TO WIT:**

I, Lori Prokopich of the City of Toronto  
and Province of Ontario

**MAKE OATH AND SAY:**

1. That I was personally present and did see the attached Assignment of Patents, Design Patents and Industrial Designs duly signed, sealed and executed by Gregory P. Watson the Senior Vice President of the Interim Receiver for the said **SAMSYS TECHNOLOGIES INC.** (the "Assignor").
2. That I know the said Gregory P. Watson and know him to be the Senior Vice President of the Interim Receiver for the said Assignor.
3. That the name Lori Prokopich set and subscribed as a witness to the execution thereof is the proper handwriting of me, the deponent.
4. That the said Assignment of Assignment of Patents, Design Patents and Industrial Designs was executed at the City of Toronto in the Province of Ontario on the 13<sup>th</sup> day of April, 2006.

**SWORN TO** at the )  
City of Toronto, Province of Ontario )  
this 21<sup>ST</sup> day of April, 2006 )  
before me )  
 )  
**A Notary Public** )  
**in and for the Province of Ontario** )

