

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT																								
NATURE OF CONVEYANCE:	Corrective Assignment to correct the conveying party data to provide names for two additional executing parties previously recorded on Reel 017286 Frame 0142. Assignor(s) hereby confirms the two additional parties executed the termination and release of intellectual property security interest.																								
CONVEYING PARTY DATA																									
<table border="1"><thead><tr><th>Name</th><th>Execution Date</th></tr></thead><tbody><tr><td>Hummer Winblad Venture Partners IV, L.P.</td><td>02/24/2006</td></tr><tr><td>Hummer Winblad Technology Fund IV, L.P.</td><td>02/24/2006</td></tr><tr><td>Thomas Bruggere</td><td>02/24/2006</td></tr></tbody></table>		Name	Execution Date	Hummer Winblad Venture Partners IV, L.P.	02/24/2006	Hummer Winblad Technology Fund IV, L.P.	02/24/2006	Thomas Bruggere	02/24/2006																
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Thomas Bruggere	02/24/2006																								
RECEIVING PARTY DATA																									
<table border="1"><tr><td>Name:</td><td>Sensoria Corporation</td></tr><tr><td>Street Address:</td><td>15950 Bernardo Center Drive</td></tr><tr><td>Internal Address:</td><td>Suite J</td></tr><tr><td>City:</td><td>San Diego</td></tr><tr><td>State/Country:</td><td>CALIFORNIA</td></tr><tr><td>Postal Code:</td><td>92127</td></tr></table>		Name:	Sensoria Corporation	Street Address:	15950 Bernardo Center Drive	Internal Address:	Suite J	City:	San Diego	State/Country:	CALIFORNIA	Postal Code:	92127												
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PROPERTY NUMBERS Total: 13																									
<table border="1"><thead><tr><th>Property Type</th><th>Number</th></tr></thead><tbody><tr><td>Patent Number:</td><td>6832251</td></tr><tr><td>Patent Number:</td><td>6826607</td></tr><tr><td>Patent Number:</td><td>6735630</td></tr><tr><td>Patent Number:</td><td>6859831</td></tr><tr><td>Application Number:</td><td>09684162</td></tr><tr><td>Application Number:</td><td>09684706</td></tr><tr><td>Patent Number:</td><td>7020701</td></tr><tr><td>Patent Number:</td><td>7797367</td></tr><tr><td>Patent Number:</td><td>7484008</td></tr><tr><td>Application Number:</td><td>09684742</td></tr><tr><td>Application Number:</td><td>09684388</td></tr></tbody></table>		Property Type	Number	Patent Number:	6832251	Patent Number:	6826607	Patent Number:	6735630	Patent Number:	6859831	Application Number:	09684162	Application Number:	09684706	Patent Number:	7020701	Patent Number:	7797367	Patent Number:	7484008	Application Number:	09684742	Application Number:	09684388
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Patent Number:	7484008																								
Application Number:	09684742																								
Application Number:	09684388																								

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PATENT
REEL: 025077 FRAME: 0934

Application Number:	09680608
Patent Number:	7305467

CORRESPONDENCE DATA

Fax Number: (312)913-0002
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 312-913-0001
Email: york@mbhb.com
Correspondent Name: McDonnell Boehnen Hulbert & Berghoff
Address Line 1: 300 S. Wacker Drive, Suite 3100
Address Line 2: Thomas J. Loos
Address Line 4: Chicago, ILLINOIS 60606

ATTORNEY DOCKET NUMBER:	08-880/08-881 FAMILIES
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NAME OF SUBMITTER:	Thomas J. Loos
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Total Attachments: 9
source=Sensoria Release of Global Term of Security Interest#page1.tif
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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.

1. Name of conveying party(ies)

Hummer Winblad Venture Partners IV, L.P.

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) 24 February 2006

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
Termination and Release of
☒ Other Intellectual Property Security Interest

2. Name and address of receiving party(ies)

Name: Sensoria Corporation

Internal Address: _____

Street Address: 15950 Bernardo Center Drive, Suite J

City: San Diego

State: California

Country: USA Zip: 92127

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

60/158,013; 60/170,865; 60/208,397; 60/210,296; 60/345,198
60/366,877; 09/684,162; 09/684,706; 09/684,565; 09/684,387
09/684,490; 09/684,742; 09/684,388; 09/680,608; 10/329,069
PCT/US00/27513; PCT/US00/27603; PCT/US00/27675
PCT/US00/27514; PCT/US00/27764

B. Patent No.(s)

6,859,831; 6,832,251; 6,826,607; 6,735,630

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Richard L. Gregory, Jr.

Internal Address: _____

Street Address: P.O. Box 9686

City: San Jose

State: California Zip: 95157

Phone Number: (408) 342-1900

Fax Number: (408) 342-1909

Email Address: rgregory@csglp.com

6. Total number of applications and patents involved: 31

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 1,240

- ☒ Authorized to be charged by credit card
☐ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

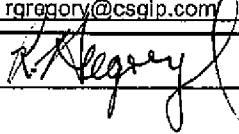
8. Payment Information

a. Credit Card Last 4 Numbers 9076
Expiration Date 05/2008

b. Deposit Account Number _____

Authorized User Name _____

9. Signature:



Signature

24 February 2006

Date

Richard L. Gregory, Jr.
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

10

RECORDATION FORM COVER SHEET—CONTINUATION (SHEET 2 OF 2)

PATENTS ONLY

24 February 2006

1. Name of conveying party

Hummer Winblad Venture Partners IV, L.P.

2. Name of receiving party:

Name: Sensoria Corporation

4. Application or patent number(s):

A. Patent Application No.(s) (CONTINUED)

PCT/US00/27602

PCT/US00/27600

PCT/US00/27515

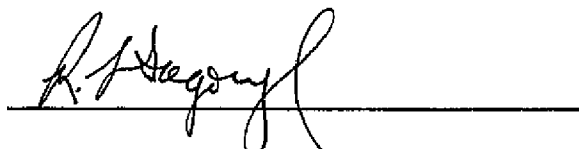
PCT/US00/27604

PCT/US00/27601

PCT/US00/27793

PCT/US00/27763

9. Signature:



Name of Person Signing: Richard L. Gregory, Jr.

PATENT

REEL: 025077 FRAME: 0937

**TERMINATION AND RELEASE
OF INTELLECTUAL PROPERTY SECURITY INTEREST**

This Termination and Release of Intellectual Property Security Interest (this "Termination") is executed by **Hummer Winblad Venture Partners IV, L.P.**, as Collateral Agent (as defined in the Security Agreement referenced below, "Collateral Agent") on behalf of the Secured Parties (as defined in the Security Agreement referenced below, "Secured Parties") in favor of **Sensoria Corporation**, a Delaware corporation (the "Debtor"), and is effective as of February 24, 2006.

RECITALS

A. WHEREAS, Debtor and Collateral Agent entered into that certain Security Agreement, dated as of November 4, 2002 (the "Security Agreement");


B. WHEREAS, in connection with the Security Agreement, Debtor and Collateral Agent entered into a Grant of Security Interest Patents Agreement, dated as of November 4, 2002 (the "Grant Agreement"), and pursuant to the Grant Agreement, Debtor pledged and granted to Collateral Agent a security interest in all right, title and interest of Debtor in and to the Patents (the "Collateral" as defined in the Security Agreement), including the patents identified on Schedule 1-A attached hereto;


C. WHEREAS, the Grant Agreement was recorded with the United States Patent and Trademark Office on November 6, 2002, with respect to patents, for the purpose of securing the prompt payment, performance and observance of the Secured Obligations, as defined in the Security Agreement;

D. WHEREAS, the Collateral Agent wishes to terminate and release its security interest in the Collateral comprised of the patents identified on Schedule 1-A, attached hereto;

NOW, THEREFORE, for valuable consideration Collateral Agent hereby terminates and releases its security interest in Debtor's Collateral comprised of the patents identified on Schedule 1-A, and the Collateral Agent hereby assigns and transfers to Debtor, without representations, warranty or recourse (other than a warranty that Collateral Agent has not assigned or transferred its right, title and interest in and to the intellectual property to any other person or entity), all of Collateral Agent's right, title and interest in and to the Collateral comprised of the patents listed on Schedule 1-A, effective as of the date set forth above. Collateral Agent will execute such further documents as deemed reasonably necessary by Debtor to confirm and effect this termination and release.

IN WITNESS WHEREOF, this Termination is executed as of the date first above written.

Hummer Winblad Venture Partners IV, L.P.,
Collateral Agent and as Secured Party
By: *Hummer Winblad Equity Partners IV, LLC, its general partner*
By: 
Name: Todd Forrest
Title: CFO

Hummer Winblad Technology Fund IV, L.P.,
as Secured Party
By: *Hummer Winblad Equity Partners IV, LLC, its general partner*
By: 
Name: Todd Forrest
Title: CFO

Thomas Bruggere, as Secured Party

Address:

IN WITNESS WHEREOF, this Termination is executed as of the date first above written.

Hummer Winblad Venture Partners IV, L.P.,
Collateral Agent and as Secured Party

By: _____

Name: _____

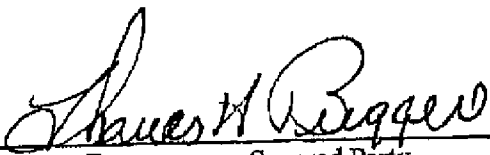
Title: _____

Hummer Winblad Technology Fund IV, L.P.,
as Secured Party

By: _____

Name: _____

Title: _____



Thomas Bruggere, as Secured Party

Address:

30000 SW 35th Dr
Wilsonville, OR 97070

SCHEDULE 1-A
TO TERMINATION AND RELEASE
OF INTELLECTUAL PROPERTY SECURITY INTEREST

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
Application No. 09/685,020 [P007] Patent No. 6,832,251	U.S.	10/4/00	METHOD AND APPARATUS FOR DISTRIBUTED SIGNAL PROCESSING AMONG INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. 09/685,019 [P008] Patent No. 6,826,607	U.S.	10/4/00	APPARATUS FOR INTERNETWORKED HYBRID WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/680,550 [P012] Patent No. 6,735,630	U.S.	10/4/00	METHOD FOR COLLECTING DATA USING COMPACT INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/685,018 [P013]	U.S.	10/4/00	METHOD AND APPARATUS FOR INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSOR

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
Patent No. 6,859,831			(WINS) NODES Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 60/158,013 [001P]	U.S.	10/6/99	Gelvin; David C.; Kaiser; William J.; Pottie; Gregory J.
Application No. 60/170,865 [003P]	U.S.	10/4/00	Gelvin; David C.; Kaiser; William J.; Pottie; Gregory J.
Application No. 60/208,397 [004P]	U.S.	5/30/00	Gelvin; David C.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 60/210,296 [005P]	U.S.	6/8/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 09/684,162 [P015]	U.S.	10/4/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. PCT/US00/27513 (publication no. WO 01/26327 A2) [P017WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27603 (publication no. WO 01/26333 A2) [P018WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27675 (publication no. WO 01/26335 A2) [P019WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27514 (publication no. WO 01/26328 A2) [P020WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27764 (publication no. WO 01/26068 A1) [P021WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27602 (publication no. WO 01/26332	PCT	10/5/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.;

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
A2) [P022WO]			
Application No. PCT/US00/27600 (publication no. WO 01/26330 A2) [P023WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27515 (publication no. WO 01/26329 A2) [P024WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27604 (publication no. WO 01/26334 A2) [P025WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27601 (publication no. WO 01/26331 A2) [P026WO]	PCT	10/5/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.;
Application No. PCT/US00/27793 (publication no. WO 01/26338 A2) [P027WO]	PCT	10/5/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.;
Application No. PCT/US00/27763 (publication no. WO 01/26337 A2) [P028WO]	PCT	10/5/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.;
Application No. 60/345,198 [041P]	U.S.	1/2/02	Kaiser; William J; Newberg; Fredric; Pottie; Gregory J.
Application No. 60/366,877 [042P]	U.S.	3/22/02	Elson, Jeremy; Girod, Lewis D.; Kaiser; William J.; Pottie; Gregory J.
Application No. 09/684,706 [P002]	U.S.	10/4/00	APPARATUS FOR INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/684,565 [P006]	U.S.	10/4/00	Method for Collecting and Processing Data Using Internetworked Wireless Integrated Network Sensors (WINS)

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title and Inventor(s)</u>
			Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/684,387 [P009]	U.S.	10/4/00	Apparatus for Compact Internetworked Wireless Integrated Network Sensors (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/684,490 [P010]	U.S.	10/4/00	APPARATUS FOR VEHICLE INTERNET WORKS Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 09/684,742 [P011]	U.S.	10/4/00	Method for Internetworked Hybrid Wireless Integrated Network Sensors (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/684,388 [P014]	U.S.	10/4/00	Method for Vehicle Internetworks Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 09/680,608 [P016]	U.S.	10/4/00	Method for Remote Access of Vehicle Components Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 10/329,069 [P041] Publication No. US 2003/0154262 A1	U.S.	12/23/02	Autonomous Tracking Wireless Imaging Sensor Network Kaiser, William J.; Newberg, Lars Fredric; Pottie, Gregory J.