

11-15-2000



101517372

1031-00

RECORDATION FORM COVER SHEET
TRADEMARKS ONLY

TO: The Commissioner of Patents and Trademarks: Please record the attached original document(s) or copy(ies).

Submission Type

- New
- Resubmission (Non-Recordation)
Document ID #
- Correction of PTO Error
Reel # Frame #
- Corrective Document
Reel # Frame #

Conveyance Type

- Assignment License
- Security Agreement Nunc Pro Tunc Assignment
- Merger Effective Date
Month Day Year
- Change of Name
- Other

Conveying Party

Mark if additional names of conveying parties attached

Name LA SALLE BUSINESS CREDIT, INC.

Execution Date
Month Day Year
01 21 2000

Formerly

7545235

- Individual General Partnership Limited Partnership Corporation Association
- Other
- Citizenship/State of Incorporation/Organization DELAWARE

Receiving Party

Mark if additional names of receiving parties attached

Name ACCOM, INC.

DBA/AKA/TA

Composed of

Address (line 1) 1490 O'BRIEN DRIVE

Address (line 2)

Address (line 3) MENLO PARK
City

CALIFORNIA
State/Country

94025
Zip Code

- Individual General Partnership Limited Partnership Association
- Corporation Association
- Other

If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached. (Designation must be a separate document from Assignment.)

- Citizenship/State of Incorporation/Organization DELAWARE

FOR OFFICE USE ONLY

Public burden reporting for this collection of information is estimated to average approximately 30 minutes per Cover Sheet to be recorded, including time for reviewing the document and gathering the data needed to complete the Cover Sheet. Send comments regarding this burden estimate to the U.S. Patent and Trademark Office, Chief Information Officer, Washington, D.C. 20231 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (0651-0027), Washington, D.C. 20503. See OMB Information Collection Budget Package 0651-0027, Patent and Trademark Assignment Practice. DO NOT SEND REQUESTS TO RECORD ASSIGNMENT DOCUMENTS TO THIS ADDRESS.

Mail documents to be recorded with required cover sheet(s) information to:
Commissioner of Patents and Trademarks, Box Assignments, Washington, D.C. 20231

TRADEMARK
REEL: 002168 FRAME: 0564

Domestic Representative Name and Address

Enter for the first Receiving Party only.

Name

Address (line 1)

Address (line 2)

Address (line 3)

Address (line 4)

Correspondent Name and Address

Area Code and Telephone Number

Name

Address (line 1)

Address (line 2)

Address (line 3)

Address (line 4)

Pages Enter the total number of pages of the attached conveyance document including any attachments. #

Trademark Application Number(s) or Registration Number(s)

Mark if additional numbers attached

Enter either the Trademark Application Number or the Registration Number (DO NOT ENTER BOTH numbers for the same property).

Trademark Application Number(s)

Registration Number(s)

Number of Properties Enter the total number of properties involved. #

Fee Amount Fee Amount for Properties Listed (37 CFR 3.41): \$

Method of Payment: Enclosed Deposit Account

Deposit Account

(Enter for payment by deposit account or if additional fees can be charged to the account.)

Deposit Account Number: #

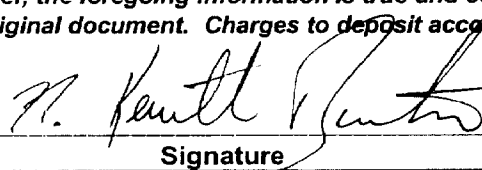
Authorization to charge additional fees: Yes No

Statement and Signature

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Charges to deposit account are authorized, as indicated herein.

N. Kenneth Burraston

Name of Person Signing



Signature

10-30-00

Date Signed

**RECORDATION FORM COVER SHEET
CONTINUATION
TRADEMARKS ONLY**

FORM PTO-1618C
Expires 06/30/99
OMB 0651-0027

U.S. Department of Commerce
Patent and Trademark Office
TRADEMARK

Conveying Party

Enter Additional Conveying Party

Mark if additional names of conveying parties attached

Execution Date

Month Day Year

Name

Formerly

Individual General Partnership Limited Partnership Corporation Association

Other

Citizenship State of Incorporation/Organization

Receiving Party

Enter Additional Receiving Party

Mark if additional names of receiving parties attached

Name

DBA/AKATA

Composed of

Address (line 1)

Address (line 2)

Address (line 3)

City

State/Country

Zip Code

Individual General Partnership Limited Partnership

Corporation Association

Other

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Citizenship/State of Incorporation/Organization

Trademark Application Number(s) or Registration Number(s)

Mark if additional numbers attached

Enter either the Trademark Application Number or the Registration Number (DO NOT ENTER BOTH numbers for the same property).

Trademark Application Number(s)

Registration Number(s)

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<input type="text" value="75237160"/>	<input type="text" value="75211131"/>	<input type="text" value="75097149"/>
<input type="text" value="74524658"/>	<input type="text" value="75023308"/>	<input type="text" value="75440008"/>
<input type="text" value="74159827"/>	<input type="text" value="75237161"/>	<input type="text" value="74484363"/>
<input type="text" value="75211133"/>	<input type="text" value="75478840"/>	<input type="text" value="75125486"/>
<input type="text" value="74525026"/>	<input type="text" value="75427440"/>	<input type="text" value="75130578"/>
<input type="text" value="74247083"/>	<input type="text" value="75486599"/>	<input type="text" value="74066360"/>

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RECORDATION FORM COVER SHEET
CONTINUATION
TRADEMARKS ONLY

Conveying Party

Enter Additional Conveying Party

Mark if additional names of conveying parties attached

Execution Date
Month Day Year

Name LA SALLE BUSINESS CREDIT, INC.

01 21 2000

Formerly

Individual General Partnership Limited Partnership Corporation Association

Other

Citizenship State of Incorporation/Organization DELAWARE

Receiving Party

Enter Additional Receiving Party

Mark if additional names of receiving parties attached

Name ACCOM, INC.

DBA/AKA/TA

Composed of

Address (line 1) 1490 O'Brien Drive

Address (line 2)

Address (line 3) Menlo Park California 94025

City

State/Country

Zip Code

Individual General Partnership Limited Partnership

Corporation Association

Other

Citizenship/State of Incorporation/Organization DELAWARE

If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached (Designation must be a separate document from the Assignment.)

Trademark Application Number(s) or Registration Number(s)

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Enter either the Trademark Application Number or the Registration Number (DO NOT ENTER BOTH numbers for the same property).

Trademark Application Number(s)

Registration Number(s)

75478776	74247082	
75075015	74254704	
75023581	74339382	
74422261	75023214	
74484364	75437673	
74484365		
74397014		

RELEASE AND REASSIGNMENT

This Release and Reassignment is made as of January 21, 2000, by and between LaSalle Business Credit, Inc. ("Assignor"), and Accom, Inc. ("Assignee").

RECITALS

Assignor and Assignee are parties to a certain Patent, Trademark and Copyright Security Agreement made as of December 10, 1988 (the "Security Agreement"), together with a certain related Loan and Security Agreement of even date therewith, as amended, and other related agreements (collectively, the "Funding Agreements"). The Security Agreement provides for Assignee's grant of a security interest, to secure Assignee's obligations under the Funding Agreements, in all of Assignee's right, title and interest in and to all of its then existing or thereafter created or acquired:

(i) patents and patent applications including, without limitation, the inventions and improvements described and claimed therein, including but not limited to those patents listed on Exhibit A attached hereto and made a part hereof, and (a) the reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof, (b) all income, damages and payments now and hereafter due or payable under or with respect thereto, including, without limitation, damages and payments for past or future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all rights corresponding thereto throughout the world (all of the foregoing patents and applications, together with the items described in clauses (a)-(d) of this subsection (i), are sometimes hereinafter referred to individually as a "Patent" and, collectively, as the "Patents");

(ii) trademarks, trademark registrations, trademark applications, trade names and trade styles, service marks, service mark registrations and service mark applications including, without limitation, the trademarks, trade names, service marks and applications and registrations thereof listed on Exhibit B attached hereto and made a part hereof, and (a) renewals or extensions thereof, (b) all income, damages and payments then and thereafter due or payable with respect thereto, including, without limitation, damages and payments for past or future infringements thereof, and (d) all rights corresponding thereto throughout the world (all of the foregoing trademarks, trade names and trade styles, service marks and applications and registrations thereof, together with the items

described in clauses (a)-(d) of this subsection (ii), are sometimes hereinafter referred individually as a "Trademark" and, collectively, as the "Trademarks");

(iii) copyrights and copyright registrations and applications, including but not limited to those copyrights listed on Exhibit C attached hereto and made a part hereof, and (a) renewals, extensions and continuations thereof, (b) all income, damages and payments then and thereafter due or payable under or with respect thereto, including without limitation, damages and payments for past, present and future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all rights corresponding thereto throughout the world (all of the foregoing copyrights and applications, together with the items described in clauses (a)-(d) of this subsection (iii), are sometimes hereafter referred to individually as a "Copyright" and, collectively, as the "Copyrights");

(iv) all license agreements with respect to any of the Patents, the Trademarks or the Copyrights or any other patent, trademark, service mark, copyright or any application or registration thereof or any other trade name or trade style between Assignee and any other party, whether Assignee is a licensor or licensee under any such license agreement including, without limitation, the licenses listed on Exhibit D attached hereto and made a part hereof (all of the foregoing license agreements and Assignee's rights thereunder are referred to collectively as "Licenses"); and

(v) the goodwill of Assignee's business connected with and symbolized by the Trademarks (the "Goodwill").

Assignee has now performed its obligations under the Funding Agreements, and the parties desire for Assignor to release such security interest and to reassign such Trademarks, Patents, Copyrights, Licenses and Goodwill to Assignee as provided herein.

In consideration of the mutual promises herein and under the Funding Agreements, the parties agree as follows:

AGREEMENT

1. Release of Security Interest. Assignor hereby releases its security interest in and to the Trademarks, Patents, Copyrights, Licenses and Goodwill, together with any and all other rights and assets to which Assignor received a security interest under or pursuant to the Security Agreement.

2. Assignment of Trademarks and Patents. Assignor further sells, transfers and sets over to Assignee without recourse, representation or warranty, all of Assignor's right, title and interest in and to the Trademarks, Patents, Copyrights, Licenses and Goodwill, together with any and all other rights and assets to which Assignor received a security interest under or pursuant to the Security Agreement.

3. Further Assurances. Assignor agrees to take such further action as may be reasonably requested by Assignee from time to time to effectuate and carry out the provisions and intent of this Release and Reassignment. Nothing contained in this Release and Reassignment shall be construed to terminate any representation, warranty, indemnity or other obligation of Assignee contained in the Security Agreement or other Funding Agreements that expressly survives, by its terms, the repayment of the loan evidenced by the Funding Agreements and subsequent termination of the Funding Agreements.

Executed as of the date set forth above.

LASALLE BUSINESS CREDIT, INC.

By: Robert C. Alexander
Name: Robert C. Alexander
Title: V.P.

ACCOM, INC.

By: Junaid Sheikh
Name: Junaid Sheikh
Title: Chief Executive Officer

EXHIBIT A**Patents**

<u>TITLE OF INVENTION</u>	<u>COUNTRY</u>	<u>PATENT NO. APPLN. NO.</u>	<u>ISSUE DATE</u>
Three Dimensional Adaptive Decoding System And Method	U.S.	07/345,066	N/A
Three Dimensional Adaptive Decoding System And Method	PCT	90907958.4	N/A
Three Dimensional Adaptive Decoding System And Method	Japan	2-507242	N/A
Three Dimensional Adaptive Decoding System And Method	U.S.	5,097,321	03/21/92
Component Video Signal Encoding System Control System And Method	U.S.	07/424,792	N/A
Component Video Signal To Composite Video Signal Encoding System, Control System And Method	U.S.	5,555,030	09/10/96
An Asynchronous Media Server Request Processing System For Servicing Reprioritizing Request From A Client Determines Whether Or Not To Delay Executing Said Reprioritizing Request.	U.S.	5,544,318	08/06/96
Adaptive Asynchronous Media Server Request Mechanism	EPO	94913416.7	N/A
Adaptive Asynchronous Media Server Request Mechanism	Canada	2,160,246	N/A
Adaptive Asynchronous Media Server Request Mechanism	PCT	US94/04103	N/A

<u>TITLE OF INVENTION</u>	<u>COUNTRY</u>	<u>PATENT NO. APPLN. NO.</u>	<u>ISSUE DATE</u>
On-Line Video System	PCT	US92/08952	N/A
On-Line Video System	U.S.	5,649,171	07/15/97
On-Line Video System	U.S.	07/684,700	N/A
On-Line Video System	U.S.	07/781,481	N/A
On-Line Video System	Canada	2,121,682	N/A
On-Line Video System	EPO	92922558.9	N/A
Digital Image Compositing System And Method	U.S.	5,347,622	09/13/94
Digital Image Compositing System and Method	Canada	2,108,258	N/A
Digital Image Compositing System And Method	EPO	92910805.8	N/A
Digital Image Compositing System and Method	PCT	US9202849	N/A
Real-Time Disk System	U.S.	5,396,339	03/07/95
Real-Time Disk System	U.S.	08/210342 & 08/607655 (-2)	03/18/94
Real-Time Disk System	PCT	US9210297	12/06/91
Real-Time Disk System	Canada	2,251,73	11/30/92
Real-Time Disk System	EPO	93900725.8	11/30/92
Still Store System And Method With Simple Image Access	U.S.	07/502,421	NA/
Still Store System And Method With Simple Image Access	U.S.	5,451,982	09/19/95
Still Store System And Method With Simple Image Access	Canada	2,039,492	03/28/91

<u>TITLE OF INVENTION</u>	<u>COUNTRY</u>	<u>PATENT NO.</u> <u>APPLN. NO.</u>	<u>ISSUE DATE</u>
Still Store System And Method With Simple Image Access	Japan	03-133817	03/29/91
Still Store System And Method With Simple Image Access	EPO	EP449631	03/28/91

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
INIX-00200			PATENT INFRINGEMENT STUDY FOR 4,538,188	[AAE] (AME)		
INIX--00300 (K/1-US)	08/009891 PATENT: 5414780 ISSUED: 05/09/95	01/27/95	METHOD AND APPARATUS FOR IMAGE DATA TRANSPORTATION	[AAE] (AAE)	ISSUED	Carnahan, Shawn V
INIX-00400	29/004122 PATENT: D355655 ISSUED: 02/21/95	01/27/93	CONTROL PANEL FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED	Burke, Jonathan*
INIX-00500	29/4123 PATENT: D355195 ISSUED: 02/07/95	01/27/93	STORAGE MODULE FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED	Burke, Jonathan*
INIX-00600	29/004121 PATENT: D335194 ISSUED: 02/07/95	01/27/93	PROCESSOR FOR VIDEO EDITOR SYSTEM	[AAE] (AAE)	ISSUED	Burke, Jonathan*
INIX-00700 (K/5-US)	08/011274	01/29/93	METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS	[AAE] (AAE)	ABANDONED, IN VIEW OF FWS (INIX-00701)	Chargin, James E.* Carnahan, Shawn V Hoard, Charles Merson, Keith A. Wivholm, Dalina

* Primary Inventor Contact

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
INIX-00701 (K/6-US)	08/247500 PATENT: 5497244 ISSUED: 03/05/96	05/23/94	METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS (FWC of INIX-00700)	[AAE] (AAE)	ISSUED, Maintenance fee due 09/05/99.	Chargin, James E.* Carnahan, Shawn V. Hoard, Charles Herson, Keith A. Wivholm, Dallas
INIX-00800 (K/7-US)	08/169326	12/17/93	METHOD AND APPARATUS FOR VIDEO EDITING AND REALTIME PROCESSING	[AAE] (AAE)	ABANDONED, IN VIEW OF FWC (INIX-00801)	Jackson, Richard A.* Chargin, James E. Frasier, Richard A. Hensler, Bill Lake, David E. Rutherford, Rachel
INIX-00801 (K/13-US)	08/442178 PATENT: 5640320 ISSUED: 06/17/97	05/16/95	METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS (FWC of INIX-00800)	[AAE] (AAE)	ISSUED. Broadening Reissue deadline is 06/17/99.	Jackson, Richard A.* Chargin, James E. Frasier, Richard A. Hensler, Bill Lake, David E. Rutherford, Rachel
INIX-00900 (K/9-US)	08/182284 PATENT: 5416529 ISSUED: 05/16/95	01/14/94	METHOD AND SYSTEM FOR DIGITAL VIDEO PROCESSING WITH COMBINED DOWNSTREAM LEVER AND FADE TO BLACK MIXER	[AAE] (AAE)	ISSUED.	Lake, David E.*
INIX-01000 (K/9-US)	08/187831 PATENT: 5608465 ISSUED: 03/04/97	01/28/94	VIDEO MIXER CONTROL SIGNAL GENERATOR	[AAE] (AAE)	ISSUED, Broadening Reissue deadline is 03/04/99.	Lake, David E.*
INIX-01100 (K/10-US)	29/052815 PATENT: 5399841 ISSUED: 10/20/98	04/09/96	DESIGN PATENT FOR STORING MODULE FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED.	Burke, Jonathan*

* Primary Inventor Contact

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
INIX-01200 (K/11-US)	29/052793 PATENT: D398918 ISSUED: 09/29/98	04/09/96	DESIGN PATENT FOR PROCESSOR FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED.	Burke, Jonathan*
INIX-01300 (K/12-US)	08/629445	04/09/96	MOUNTING ASSEMBLY FOR REMOVABLE INSTALLATION OF ELECTRONIC COMPONENTS INTO HOUSING	[AAE] (AAE)	ABANDONED, IN VIEW OF FWC (INIX-01301)	Burke, Jonathan*
INIX-01301	08/928175 PATENT: 5805420 ISSUED: 09/08/98	09/12/97	MOUNTING ASSEMBLY FOR REMOVABLE INSTALLATION OF ELECTRONIC COMPONENTS INTO HOUSING (PWC of INIX-01300)	[AAE] (AAE)	ISSUED, Maintenance fee due 03/08/02, Broadening Reissue deadline is 09/08/00.	Burke, Jonathan*
INIX-01400	09/957632	10/24/97	METHODS TO DECREASE BLOCKINESS IN BLOCK-DCT-BASED CODES	[AAE] (AAE)	Pending.	Martucci, Stephen /

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABKS-01100	07/677382	03/28/91	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS	[RLY] (RLY)	ABANDONED, IN VIEW OF FWC	Beaulier, Daniel A.* Bershtein, Stuart M. Sheldon, Andrew
ABKS-01101	08/020010	02/17/93	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS (FWC OF ABKS-01100)	[MDV]	ABANDONED, IN VIEW OF 2ND FWC	Beaulier, Daniel A.* Bershtein, Stuart M. Sheldon, Andrew
ABKS-01102	08/287776	06/09/94	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS (FWC OF ABKS-01101)	[MDV]	ABANDONED	Beaulier, Daniel A.* Bershtein, Stuart M. Sheldon, Andrew
ABKS-01200	07/677383	03/28/91	A VIDEO PROCESSING SYSTEM WITH IMPROVED GRAPHICS DISPLAY AND PERFORMANCE	[RLY]	ABANDONED	Beaulier, Daniel A.*
ABKS-01300	07/678042	1/28/91	A VIDEO PROCESSING SYSTEM WITH IMPROVED GRAPHICAL CONTROL AND REAL TIME INTERACTION WITH EXTERNAL SERVERS	[RLY]	ABANDONED	Bershtein, Stuart M. Sheldon, Andrew
ABKS-01400	07/678041 PATENT: 5162904 ISSUED: 11/10/92	03/28/91	VIDEO PROCESSING SYSTEM HAVING IMPROVED INTERNAL SWITCHING CAPABILITY	[MDV]	ISSUED, Scitex handling all Maintenance Fees	Beaulier, Daniel A.* Sheldon, Andrew
ABKS-01500	07/678011 PATENT: 5192952 ISSUED: 11/10/92	03/28/91	A VIDEO PROCESSING SYSTEM WITH IMPROVED TRANSMISSION CONTROL AND DISPLAY	[RLY]	ISSUED, Scitex handling all Maintenance Fees	Beaulier, Daniel A.* Sheldon, Andrew
ABKS-01600			A VIDEO PROCESSING SYSTEM HAVING IMPROVED WIDE PATTERN CONTROL	[RLY]	NOT FILED	Pelley, Allan M.*

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig	Current	Comments	Inventors
ABKS-01700	07/678012	03/28/91	A VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS COMMUNICATING SYNCHRONOUSLY	[RLY]	[RLY]	ABANDONED, IN VIEW OF FWC	Bershtein, Stuart M.*
ABKS-01701	08/019991	02/17/93	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS COMMUNICATING SYNCHRONOUSLY (FWC of ABKS-01700)	[RLY]	MDV	ABANDONED	Bershtein, Stuart M.
ABKS-01800	07/677381 PATENT: 5170246 ISSUED: 12/08/92	03/28/91	VIDEO PROCESSING SYSTEM HAVING IMPROVED SYNCHRONIZATION	[RLY]	[MDV]	ISSUED, Scitex handling all Maintenance Fees	Griffin, Richard*
ABKS-01900	07/677790	03/29/91	DIGITAL SPECIAL EFFECTS VIDEO GENERATOR WITH THREE-DIMENSIONAL IMAGE GENERATOR	[MDV]	(MDV)	ABANDONED, IN VIEW OF FWC	Wolf, Bruno* Rolhfs, Charles M.
ABKS-01901	08/168578	12/14/93	DIGITAL SPECIAL EFFECTS VIDEO GENERATOR WITH THREE-DIMENSIONAL IMAGE GENERATOR (FWC OF ABKS-01-01900)	[MDV]	(MDV)	ABANDONED	Wolf, Bruno Rolhfs, Charles M.
ABKS-02000	07/685826 PATENT: 5369443	04/12/91	DIGITAL VIDEO EFFECTS GENERATOR	[MDV]	(MDV)	ISSUED, Scitex handling all Maintenance Fees	Woodham, David J.*
ABKS-02100	07/685825	04/12/91	DIGITAL VIDEO EFFECTS GENERATOR	[MDV]	(MDV)	ABANDONED, IN VIEW OF FWC	Wolf, Bruno* Kulmacezewski, Linda M.
ABKS-02101	08/096646	07/23/93	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR (FWC OF ABKS-02100)	[MDV]	(MDV)	ABANDONED, IN VIEW OF FWC	Wolf, Bruno* Kulmacezewski, Linda

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABKS-02102	08/287525 PATENT: 5412401 ISSUED: 05/02/95	08/08/94	DIGITAL VIDEO EFFECTS GENERATOR (FWC OF ABKS-02101)	[MDV] (MDV)	ISSUED, Scitex handling all Maintenance Fees	Wolf, Bruno* Kulmacezewski, Linda M.
ABKS-02200	07/685225	04/12/91	IMPROVED VIDEO COMBINER	[MDV] (MDV)	ABANDONED, IN VIEW OF FWC	Ritter, Dave W.*
ABKS-02201	08/212646 PATENT: 5432528 ISSUED: 07/11/95	03/11/94	VIDEO CONTAINER (FWC OF ABKS-02200)	[MDV] (MDV)	ISSUED, Scitex handling all Maintenance Fees	Ritter, Dave W.*
ABKS-02300	07/684591 PATENT: 5182633 ISSUED: 01/26/93	04/12/91	VIDEO SAMPLE RATE CONVERTER	[MDV] (MDV)	ISSUED, Scitex handling all Maintenance Fees	Antonio, Robert C.* Andrews, Mark R. Bennett, Philip P.
ABKS-02400	07/783633 PATENT: 5339387 ISSUED: 08/16/94	10/24/91	PLANAR COLOR GRADIENTS CONSTRUCTED AS AN ARBITRARY FUNCTION OF A DISTANCE FUNCTION FROM AN ARBITRARY 2-D CURVILINEAR FUNCTION	[PMS] (MDV)	ISSUED, Scitex handling all Maintenance Fees	Frankel, Carl B.*
ABKS-02500	07/868474	04/14/92	METHOD AND APPARATUS FOR DISK DRIVE MODIFICATION	[PMS] (MDV)	ABANDONED, IN VIEW OF FWC	Bennett, Philip P.* Flores, Edwin E.
ABKS-02501	08/294426 PATENT: 5491607 ISSUED: 02/13/96	08/23/94	METHOD OF MODIFYING A DISK DRIVE TO PARALLEL OPERATION (FWC of ABKS-02500)	[MDV] (MDV)	ISSUED, Scitex handling all Maintenance Fees	Bennett, Philip P.* Flores, Edwin E.
ABKS-02502	08/453980 PATENT: 5613292 ISSUED: 03/25/97	05/30/95	METHOD AND APPARATUS FOR DISK DRIVE MODIFICATION (DIV. of ABKS-02501)	[REW] (MDV)	ISSUED, Broadened Reissue deadline is 03/25/99; Scitex handling all Maintenance Fees	Bennett, Philip P.* Flores, Edwin E.
ABKS-	08/453622	06/30/95	APPARATUS FOR DISK DRIVE MODIFICATION	[REW] (MDV)	ABANDONED	Bennett, Philip P.*

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
02503	PATENT: 5739996 ISSUED: 04/14/98		INCLUDING A VACUUM(DIV. OF ABKS-02501)			Flores, Edwin E.
ABKS-02600	08/062003	05/14/93	MULTIPLIED DIGITAL VIDEO PROCESSING SYSTEM	[RLY]	ABANDONED, IN VIEW OF FWC	Beaulier, Daniel A.*
ABKS-02700	07/782862	10/25/91	INTEGRATED VIDEO SWITCHER AND EDITOR FOR CONTROLLING EXTERNAL PERIPHERAL DEVICES AND METHOD THEREFOR	[RLY]	ABANDONED	Bershtein, Stuart M.* Sheldon, Andrew
ABKS-03000			METHOD AND APPARATUS FOR VOICE ANNOTATING A SEQUENTIAL PROGRAM	[RLY]	NOT FILED	Bershtein, Stuart M.* Sheldon, Andrew
ABKS-03100			VARIABLE POSITIONED KEY SIGNAL	[RLY]	NOT FILED	Sheldon, Andrew* Busby, Bruce Busby, Bruce
ABKS-03300	07/407270 PATENT: 5043800 ISSUED: 08/27/91	09/14/89	METHOD AND APPARATUS FOR KEYING A DIGITAL VIDEO SIGNAL	[AAE]	ISSUED, Scitex handling all Maintenance Fees	Sneshell, Martin G.* Andrew, Mark R. Levy, David F.
ABKS-03400	07/407267 PATENT: 4951145 ISSUED: 12/18/90	09/14/89	METHOD AND APPARATUS FOR KEYING TV SIGNALS	[AAE]	ISSUED, Scitex handling all Maintenance Fees	Sneshell, Martin G.* Andrew, Mark R. Levy, David F.
ABKS-03500	07/407265 PATENT: 4979022 ISSUED* 08/21/90	09/14/89	PROCESSING OF COLOR VIDEO SIGNALS	[AAE]	ISSUED, Scitex handling all Maintenance Fees	Sneshell, Martin G.* Andrew, Mark R. Levy, David F.

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABKS-2010-USA	08/287698 PATENT: 5608464 ISSUED: 03/04/97	08/09/94	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR (Continuation of ABKS-02000)	[MDV] (MDV)	ISSUED, Broadened Reissue deadline is 03/04/99; Scitex handling all Maintenance Fees	Woodham, David J.*

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT
(U.S. "ABKI" MATTERS)

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABK1-00400	07/308263 PATENT: 5,008,755 ISSUED: 04/16/91	04/12/90	DIGITAL VIDEO SPECIAL EFFECTS SYSTEM	[AAE] (AAE)	ISSUED, Scitex handling all Maintenance Fees	Brain, Adrian
ABK1-00600	07/308305	04/12/90	EDITING CONTROL SYSTEM		ABANDONED	Martle, Chris J.
ABK1-00700	07/709353 PATENT: 5138452 ISSUED: 08/11/92	06/03/91	METHOD AND APPARATUS FOR TRANSFORMING VIDEO IMAGES USING UP-SAMPLED DIGITAL VIDEO SIGNALS	[AAE] (AAE)	CLOSED	Soloff, Jon

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABEK-00100			IMPROVED CHROMA KEY EXTRACTION TECHNIQUE	[MDV] (MDV)	NOT FILED	Ogrine, Mike*
ABEK-00200			IMPROVED/VIDEO BORDER GENERATION TECHNIQUE	[MDV] (MDV)	NOT FILED	Ogrine, Mike*
ABEK-00300	60/003624		TARGET KEY PROCESSING FOR DIGITAL VIDEO EFFECTS ADDRESS GENERATION (Provisional Application)	[MDV] (MDV)	EXPIRED	Andrews, Mark*
ABEK-00400	60/003603		NOVEL TEXTURE MAPPING MY MODULATION OF LIGHT SOURCE (Provisional Application)	[MDV] (ASH)	EXPIRED	Hodson, Mike* Ng, Samuel
ABEK-00500			NOVEL CONTROL METHOD FOR OBJECT BASED EFFECTS	[MDV] (ADM)	NOT FILED	Blonstein, Steve* Park, Mike Park, Mike
ABEK-00600			CONTINUOUSLY VARIABLE ASPECT RATIO FOR THREE-DIMENSIONAL DIGITAL VIDEO PROCESSING	[MDV] (MDV)	NOT FILED	Wolf, Bruno* Busby, Bruce Busby, Bruce
ABEK-00700	08/528940	09/15/95	ANTI-ALIASED, RASTER-SCAN IMAGE DATA GENERATOR	[MDV] (MDV)	CLOSED, This file converted to provisional app. (see ABEK-710)	Wolf, Bruno* Busby, Bruce Tsui, Michelle Vera, Raul
ABEK-00710	60/020710		ANTI-ALIASED, RASTER-SCAN IMAGE DATA GENERATOR (NPR of ABEK-00700) (Provisional Application)	[MDV] (MDV)	CLOSED	

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABEK-00720	08/712788	09/12/96	ANTI-ALIASED, RASTER-SCAN IMAGE DATA GENERATOR (RPR of ABEK-00710)	[MDV] MDV)	PENDING; Awaiting Examiner's Initial Action; Status Inquiry filed 03/06/98; Status Inquiry Reply Indicates action May 1998; Second Status Inquiry filed 06/30/98; Status Inquiry Reply Indicates action August 1998; Status inquiry filed 11/09/98; Awaiting Status Inquiry Reply	Wolf, Bruno* Busby, Bruce Tsui, Michelle
ABEK-0800	60/003627	09/12/96	NOVEL ARCHITECTURE FOR A VIDEO EFFECTS SYSTEM INCORPORATING PROCESSING ASSIMILABLE TO VIDEO OR KEY SIGNAL MANIPULATION (Provisional Application)		EXPIRED	Hodson, Mike* English, Stuart Workman, Dave
ABEK-0900	60/003602	09/12/95	METHOD FOR CREATING THE ILLUSION THAT A VIDEO IMAGE IS A THREE DIMENSIONAL OBJECT BY MANIPULATION OF IMAGE SIZE IN TWO DIMENSIONS AND APPLYING LIGHT SOURCE (Provisional Application)	[MDV] (MDV)	EXPIRED	Ng, Samuel* Hodson, Mike Than, Chris
ABEK-01000			VARIABLE SPACITY FOR CONTROL MENUS	[MDV] (MDV)	NOT FILED	
ABEK-01100			RLL DECOMPRESSION USING DMA	[MDV] (MDV)	NOT FILED	Blenstein, Steve* Sweet, John
ABEK-01200			IMPROVED KEY SIGNAL EXTRUSION GENERATION TECHNIQUE	[MDV] (MDV)	NOT FILED	Ogrine, Mike*
ABEK-01300			IMPROVED VIDEO COLOR CORRECTION TECHNIQUE	[MDV] (MDV)	NOT FILED	Ogrine, Mike*

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Country	Filed	Ser Num.	Title	Comments
IMIX-300-JPN (X/1-JP)	Japan	01/26/94	6-23778	METHOD AND APPARATUS FOR IMAGE DATA TRANSFORMATION	Pending. Deadline to request examination is the seventh anniversary of filing (January 26, 2001)
IMIX-400-JPN (X/2-JP)	Japan	07/27/93	522776 PATENT: 919574 ISSUED: 11/22/94	CONTROL PANEL FOR A VIDEO EDITING SYSTEM	GRANTED.
IMIX-700-JPN (X/3-JP)	Japan	12/29/93	5-351409	METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS	Pending. Deadline to request examination is the seventh anniversary of filing (December 29, 2000)
IMIX-800-JPN (X/7-JP)	Japan	12/19/94	6-334518	METHOD AND APPARATUS FOR VIDEO EDITING AND REALTIME PROCESSING	Pending. Deadline to request examination is the seventh anniversary of filing (December 19, 2001)
IMIX-900-JPN (X/8-JP)	Japan	01/17/95	7-20920	METHOD AND SYSTEM FOR DIGITAL VIDEO PROCESSING WITH COMBINED DOWNSTREAM KEYS AND FADE TO BLACK MIXER	Pending. Deadline to request examination is the seventh anniversary of filing (January 17, 2002)

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Country	Filed	Ser Num.	Title	Comments
ABKS-2000-GBR	United Kingdom	04/13/92	92081397 PATENT: 2253685 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-2000-GB2 (JWB/SS/43232)	United Kingdom	04/13/92	9420039.1 PATENT: 2281001 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-2000-GB1 (JWB/SS/54231)	United Kingdom	04/13/92	9420041.7 PATENT: 2281003 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-200-GB3 (JWB/SS/54233)	United Kingdom	04/13/92	0420040.9 PATENT: 2281002 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-2300-GBR	United Kingdom	04/13/92	9208132.2	VIDEO SAMPLE RATER CONVERTER	ABANDONED
ABKS-3300-CAN	Canada	09/13/89	611213 PATENT: 1299737 ISSUED: 04/28/92	VIDEO SIGNAL PROCESSING	CLOSED, Scitex handling annuity payment.
ABKS-3300-JPN	Japan	09/20/89	244873/89	VIDEO SIGNAL PROCESSING	PENDING. Request for Examination filed 10/25/96.
ABKS-3400-CAN	Canada	09/13/89	611212 PATENT: 1313407 ISSUED: 02/02/93	VIDEO SIGNAL PROCESSING	CLOSED, Scitex handling annuity payment.
ABKS-3400-JPN	Japan	09/20/89	244875/89	VIDEO SIGNAL PROCESSING	PENDING. Request for Examination filed 10/25/96.
ABKS-3500-JPN	Canada	09/13/89	611214 PATENT: 1310403 ISSUED: 11/17/92	PROCESS OF COLOUR VIDEO SIGNALS	CLOSED, Scitex handling annuity payment.
ABKS-3500-JPN	Japan	09/20/89	244874/89	PROCESSING OF COLOUR VIDEO SIGNALS	PENDING. Request for Examination filed 10/25/96.

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Country	Filed	Ser Num.	Title	Comments
ABKS-3900-JPN	Japan	04/20/90	105138/90	EDITING CONTROL SYSTEM	ABANDONED
ABKS-4000-JPN	Japan	04/20/90	105137/90	DIGITAL SPECIAL EFFECTS SYSTEM	ABANDONED
ABKS-4100-JPN	Japan	06/04/91	235339/91	VIDEO IMAGE TRANSFORMATION	PENDING. Request for Examination filed 6/3/98.
ABK1-700-EPC	European Patent		91305029.0	TRANSFORMING VIDEO IMAGES	ABANDONED

SCITEX CORPORATION, LTD. – PATENT STATUS REPORT**EXHIBIT B**TrademarksFederal Marks

<u>MARK</u>	<u>REG./APP.NO.</u>	<u>REG.APP.DATE</u>
ACCOM	1588654	March 27, 1990
APR	75/454235	March 20, 1998
ASK	1847645	August 2, 1994
AXIAL	1845523	July 19, 1994
AXIAL SERIAL KNOWLEDGE	1845523	January 10, 1995
DYNAMIC LIST DISPLAY	1883174	March 7, 1995
ELSET	2134846	February 3, 1998
SMOOTH MOTION	1881686	February 28, 1995
TRIMCLIPS	1879377	February 15, 1995
WSD	1886994	April 4, 1995

SCITEX CORPORATION, LTD. – PATENT STATUS REPORT

California Marks

None.

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TRADEMARK
REEL: 002168 FRAME: 0590

SCITEX CORPORATION, LTD. – PATENT STATUS REPORT

Foreign Marks

<u>MARK</u>	<u>JURISDICTION</u>	<u>REG./APP.NO.</u>	<u>REG./APP.DATE</u>
ACCOM	European Community	11155	April 1, 1996
ACCOM	United Kingdom	1565248	March 10, 1994
ELSET	European Community	11148	April 1, 1996

Scitex Digital Video, Inc. Trademark Global Status Report

17-Dec-98

County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
Australia	ABEKAS	9	20-Jun-90	536529	20-Jun-90	A536529	Renewed	11096-TM2029	20-Jun-07	SCITEX CORPORATION, LTD.
Benelux	ABEKAS	9	19-Jun-90	747819	01-Feb-91	479893	Registered	11096-TM2030	19-Jun-00	SCITEX CORPORATION, LTD.
Brazil	ABEKAS	4,15	03-Sep-90	815738420			Published	11096-TM2013		SCITEX CORPORATION, LTD.
Brazil	ABEKAS	9,35,9,55,9,8	03-Sep-90	815738412			Published	11096-TM2031		SCITEX CORPORATION, LTD.
Brazil	IMMIX	9,35,9,40,	13-Sep-94	818021985	10-Sep-96	818021985	Registered	11096-TM2001	10-Sep-06	SCITEX DIGITAL VIDEO, INC.
Brazil	VIDEOCUBE	9,35,9,40	13-Sep-94	818021977			Aband Inst	11096-TM2005		IMMIX, INC.
California	ABEKAS	21			08-Aug-93	70393	Renewed	11096-TM1058	08-Aug-03	SCITEX DIGITAL VIDEO, INC.
Canada	ABEKAS		25-Jun-90	660780	02-Aug-91	TMA387,358	Registered	11096-TM2032	02-Aug-06	SCITEX CORPORATION, LTD.
China	IMMIX	9	08-Oct-94	94102007	21-Aug-96	864893	Registered	11096-TM2004	20-Aug-06	SCITEX DIGITAL VIDEO, INC.

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County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
China	VIDEOCUBE	9	08-Oct-94	94102008	21-Aug-96	864817	Registered	11096-TM2008	20-Aug-96	SCITEX DIGITAL VIDEO, INC.
Denmark	ABEKAS	9	21-Jun-90	04897/1990	19-Mar-93	02218/1993	Registered	11096-TM2027	19-Mar-03	SCITEX CORPORATION, LTD.
European Community	IMMIX	9,16,42	01-Apr-96	216374			Published	11096-TM2009		SCITEX DIGITAL VIDEO, INC.
Fed. Republic of German	ABEKAS	9	04-Jul-90	C40689/9Wz	02-Dec-91	1182664	Registered	11096-TM2026	04-Jul-00	SCITEX CORPORATION, LTD.
France	ABEKAS	9	29-Jun-90	221698	29-Jun-90	1.618.969	Registered	11096-TM2020	29-Jun-00	SCITEX CORPORATION, LTD.
Greece	ABEKAS	9	8-Aug-90	100218	17-Jan-94	100218	Registered	11096-TM2022	08-Aug-00	SCITEX CORPORATION, LTD.
Italy	ABEKAS	9	7-Aug-90	23093-C/90	20-Oct-93	605467	Registered	11096-TM2024	27-Aug-00	SCITEX CORPORATION, LTD.
Japan	ABEKAS	11	21-Jun-90	2-70081	30-Nov-94	2699051	Registered	11096-TM2015	30-Nov-04	SCITEX CORPORATION, LTD.
Japan	IMMIX	9	15-Apr-94	038608/1994	09-Oct-97	4063880	Filed	11096-TM2003	09-Oct-07	SCITEX DIGITAL VIDEO, INC.
Japan	VIDEOCUBE	9	15-Apr-94	038609/1994	05-Dec-97	4088729	Opposed	11096-TM2007	05-Dec-07	SCITEX DIGITAL VIDEO, INC.
Korea (South)	ABEKAS	39	04-Sep-90	90-24821	16-Apr-92	235891	Registered	11096-TM2016	15-Apr-02	SCITEX CORPORATION, LTD.

County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
Mexico	ABEKAS	9	7-Aug-90	94528	21-Aug-91	398304	Registered	11096-TM2017	27-Aug-00	SCITEX CORPORATION, LTD.
Mexico	IMMIX	9	26-Sep-94	213144	26-Sep-94	481910	Registered	11096-TM2002	26-Sep-04	SCITEX DIGITAL VIDEO, INC.
Mexico	VIDEOCUBE	9	26-Sep-94	213145	26-Sep-94	481911	Registered	11096-TM2006	26-Sep-04	SCITEX DIGITAL VIDEO, INC.
New Zealand	ABEKAS	9	21-Jun-90	202759	21-Jun-90	202759	Registered	11096-TM2019	21-Jun-11	SCITEX CORPORATION, LTD.
Norway	ABEKAS	9	21-Jun-90	903222	20-Feb-92	149326	Registered	11096-TM2018	20-Feb-02	SCITEX CORPORATION, LTD.
Portugal	ABEKAS	9	4-Aug-90	266651	16-Nov-92	266651	Registered	11096-TM2014	04-Aug-00	SCITEX CORPORATION, LTD.
Republic of Ireland	ABEKAS	9	20-Jun-90	903511	20-Jun-90	138524	Renewed	11096-TM2023	20-Jun-07	SCITEX DIGITAL VIDEO, INC.
Spain	ABEKAS	9	03-Jul-90	1577960	05-Jul-93	1577960	Registered	11096-TM2028	03-Jul-00	SCITEX CORPORATION, LTD.
Sweden	ABEKAS	9	26-Jun-90	90-05961	28-Feb-92	230863	Registered	11096-TM2010	28-Feb-02	SCITEX CORPORATION, LTD.
Switzerland	ABEKAS	9	28-Jun-90	4824/1990.7	28-Jun-90	383213	Registered	11096-TM2025	28-Jun-10	SCITEX CORPORATION, LTD.

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County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
Taiwan	ABEKAS	72	3-Aug-90	79-034329	16-Apr-91	520533	Registered	11096-TM2011	15-Apr-01	SCITEX CORPORATION, LTD.
Taiwan	ABEKAS	73	3-Aug-90	79-034330	16-Apr-91	520636	Registered	11096-TM2012	15-Apr-01	SCITEX CORPORATION, LTD.
United Kingdom	ABEKAS	9	26-Jun-90	1430815	26-Jun-90	143085	Renewed	11096-TM2021	26-Jun-07	SCITEX CORPORATION, LTD.
United States of America	ABEKAS	9	9-Aug-83	73/438,527	12-Mar-85	1,324,150	Registered	11096-TM1055	12-Mar-05	SCITEX CORPORATION, LTD.
United States of America	ANAMORPH	9	6-May-94	74/524,659	03-Dec-96	2,021,187	Registered	11096-TM1038	03-Dec-06	SCITEX CORPORATION, LTD.
United States of America	AVIATOR						Searched	11096-TM1062		SCITEX DIGITAL VIDEO, INC.
United States of America	AVK	9	04-Jun-92	74/281,337	01-Jun-93	1,774,109	Registered	11096-TM1057	01-Jun-03	SCITEX CORPORATION, LTD.
United States of America	BIT BUCKET	9	8-May-93	74/397,013			Abandone	11096-TM1039		SCITEX CORPORATION, LTD.
United States of America	C-NOPSIS						Proposed	11096-TM1053		SCITEX DIGITAL VIDEO, INC.
United States of America	CLIPSTORE	9	21-Dec-92	74/341,517	21-Jan-97	2,032,414	Registered	11096-TM1040	21-Jan-07	SCITEX CORPORATION, LTD.

County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	DEVEANT						Proposed	11096-TM1032		SCITEX DIGITAL VIDEO, INC.
United States of America	DIGISPHERE	9	2-Nov-95	75/023,217	24-Mar-98	2,146,650	Registered	11096-TM1011	24-Mar-08	SCITEX DIGITAL VIDEO, INC.
United States of America	DISCO	9	9-Nov-93	74/460,606			Abandone	11096-TM1041		SCITEX CORPORATION, LTD.
United States of America	DISKUS	9	18-Jul-94	74/550,718	20-Aug-96	1,996,000	Registered	11096-TM1042	20-Aug-06	SCITEX CORPORATION, LTD.
United States of America	DVEOUSFX	9	21-Mar-96	75/075,980	22-Sep-98	2,191,214	Registered	11096-TM1043	22-Sep-08	SCITEX CORPORATION, LTD.
United States of America	ECLIPSE						Proposed	11096-TM1015		SCITEX DIGITAL VIDEO, INC.
United States of America	FINESSE						Proposed	11096-TM1035		SCITEX DIGITAL VIDEO, INC.
United States of America	FLUID FRAME						Proposed	11096-TM1026		SCITEX DIGITAL VIDEO, INC.
United States of America	FUTURESAFE	9	06-Feb-97	75/237,160			Abandone	11096-TM1017		SCITEX DIGITAL VIDEO, INC.

United States of America	HEXUS	9	6-May-94	74/524,658			Abandone	11096-TM1044		SCITEX CORPORATION, LTD.
United States of America	HYPERWARP						Proposed	11096-TM1034		SCITEX DIGITAL VIDEO, INC.

County Name	Trademark	Classes	FillDate	ApplNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	IMMIX	9	19-Apr-91	74,159,827	12-Apr-94	1,830,772	Registered	11096-TM1001	12-Apr-04	SCITEX DIGITAL VIDEO, INC.
United States of America	INSTANTFX	9	10-Dec-96	75/211,133			Allowed	11096-TM1024		SCITEX DIGITAL VIDEO, INC.
United States of America	LATITUDE						Proposed	11096-TM1014		SCITEX DIGITAL VIDEO, INC.
United States of America	LINC	9	6-May-94	74/525,026	09-Apr-96	1,966,194	Registered	11096-TM1045	09-Apr-06	SCITEX CORPORATION, LTD.
United States of America	LIQUID VIDEO	9	14-Feb-92	74/247,083			Abandone	11096-TM1002		SCITEX IM ACQUISITION COR
United States of America	MAESTRO						Proposed	11096-TM1054		SCITEX CORPORATION, LTD.
United States of America	MBOSS	9	17-Oct-95	75/006,743	26-Nov-96	2,020,063	Registered	11096-TM1046	26-Nov-06	SCITEX CORPORATION, LTD.
United States of America	MEDIASPHERE						Proposed	11096-TM1031		SCITEX DIGITAL VIDEO, INC.
United States of America	MICRODVEOUS	9	10-Dec-96	75/211,131			Allowed	11096-TM1025		SCITEX DIGITAL VIDEO, INC.
United States of America	MICROSPHERE	9	2-Nov-95	75/023,308	02-Jun-98	2,162,424	Registered	11096-TM1010	02-Jun-08	SCITEX DIGITAL VIDEO, INC.
United States of America	NETWORKGROUP	9	06-Feb-97	75/237,161			Allowed	11096-TM1016		SCITEX DIGITAL VIDEO, INC.

County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	NEWSUITE	9	4-May-98	75/478,840			Filed	11096-TM1059		SCITEX DIGITAL VIDEO, INC.
United States of America	ORBITALFX	9	02-Feb-98	75/427,440			Filed	11096-TM1028		SCITEX DIGITAL VIDEO, INC.
United States of America	PAPYRUS						Proposed	11096-TM1033		SCITEX DIGITAL VIDEO, INC.
United States of America	PROMOSUITE	9	8-May-98	75/486,599			Filed	11096-TM1061		SCITEX DIGITAL VIDEO, INC.
United States of America	RAGEOUS	9	13-Jun-94	74/536,541			Aband Inst	11096-TM1047		SCITEX CORPORATION, LTD.
United States of America	REAL TIME ALL THE TIME	9	1-May-96	75/097,149	08-Sep-98	2,188,183	Registered	11096-TM1018	08-Sep-08	SCITEX DIGITAL VIDEO, INC.
United States of America	REPLAY	9	25-Feb-98	75/440,008			Filed	11096-TM1036		SCITEX DIGITAL VIDEO, INC.
United States of America	RETOUCH	9	31-Jan-94	74/484,363	27-Aug-96	1,997,666	Registered	11096-TM1048	27-Aug-06	SCITEX CORPORATION, LTD.
United States of America	SPHERE						Proposed	11096-TM1021		SCITEX DIGITAL VIDEO, INC.
United States of America	SPHERENET	9					Proposed	11096-TM1012		SCITEX DIGITAL VIDEO, INC.
United States of America	SPHEREOUS	9	25-Jun-96	75/125,486	10-Feb-98	2,136,266	Registered	11096-TM1022	10-Feb-08	SCITEX DIGITAL VIDEO, INC.
United States of America	SPHEREOUS AND DESIGN(S)	9	08-Jul-96	75/130,578	30-Dec-97	2,126,303	Registered	11096-TM1023	30-Dec-07	SCITEX DIGITAL VIDEO, INC.

County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	SPORT	9	06-Jun-90	74/066,360	18-Aug-92	1,709,194	Registered	11096-TM1056	18-Aug-02	SCITEX CORPORATION INC.
United States of America	SPORTSUITE	9	4-May-98	75/478,776			Filed	11096-TM1060		SCITEX DIGITAL VIDEO, INC.
United States of America	STELLAR						Proposed	11096-TM1020		SCITEX DIGITAL VIDEO, INC.
United States of America	STORAGEDOCK	9	19-Mar-96	75/075,015	23-Jun-98	2,168,054	Registered	11096-TM1013	23-Jun-08	SCITEX DIGITAL VIDEO, INC.
United States of America	STRATASPHERE	9	2-Nov-95	75/023,581	24-Mar-98	2,146,651	Registered	11096-TM1009	24-Mar-08	SCITEX DIGITAL VIDEO, INC.
United States of America	SUPERWARP	9	9-Aug-93	74/422,261	15-Nov-94	1,862,338	Registered	11096-TM1049	15-Nov-94	SCITEX CORPORATION INC.
United States of America	SYNESIS						Proposed	11096-TM1019		SCITEX DIGITAL VIDEO, INC.
United States of America	TEXTFX						Proposed	11096-TM1027		SCITEX DIGITAL VIDEO, INC.
United States of America	TIMEFRAME	9	31-Jan-94	74,484,364	23-Jul-95	1,988,895	Registered	11096-TM1050	23-Jul-06	SCITEX CORPORATION, LTD.
United States of America	TURBOCUBE						Proposed	11096-TM1007		SCITEX DIGITAL VIDEO, INC.
United States of America	TXUFSX						Proposed	11096-TM1030		SCITEX DIGITAL VIDEO, INC.

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County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	ULTAMIX	9	31-Jan-94	74/484,365	25-Mar-97	2,048,057	Registered	11096-TM1051	25-Mar-07	SCITEX CORPORATION, LTD.
United States of America	ULTRAWARP	9	8-May-93	74/397,014	06-Jan-98	2,177,499	Registered	11096-TM1052	06-Jan-08	SCITEX CORPORATION, LTD.
United States of America	VAUDIO						Proposed	11096-TM1006		SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEO IMPROV	9	14-Feb-92	74/247,082			Abandone	11096-TM1003		CARLTON INTERNATIONAL
United States of America	VIDEOCUBE	9	12-Mar-92	74/254,704	26-Apr-94	1,833,176	Registered	11096-TM1004	26-Apr-04	SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEOCUBE PLUS	9	11-Dec-92	74/339,382	03-May-94	1,834,489	Registered	11096-TM1005	03-May-04	SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEOSPHERE	9	2-Nov-95	75/023,214	24-Mar-98	2,146,649	Registered	11096-TM1008	24-Mar-08	SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEOSUITE	9	20-Feb-98	75/437,673			Filed	11096-TM1037		SCITEX DIGITAL VIDEO, INC.
United States of America	VIRTUAL SERVER						Proposed	11096-TM1029		SCITEX DIGITAL VIDEO, INC.

EXHIBIT C

Copyrights

None.

EXHIBIT D

Licenses

None.

RELEASE AND REASSIGNMENT

This Release and Reassignment is made as of January 21, 2000, by and between LaSalle Business Credit, Inc. ("Assignor"), and Accom, Inc. ("Assignee").

RECITALS

Assignor and Assignee are parties to a certain Patent, Trademark and Copyright Security Agreement made as of December 10, 1988 (the "Security Agreement"), together with a certain related Loan and Security Agreement of even date therewith, as amended, and other related agreements (collectively, the "Funding Agreements"). The Security Agreement provides for Assignee's grant of a security interest, to secure Assignee's obligations under the Funding Agreements, in all of Assignee's right, title and interest in and to all of its then existing or thereafter created or acquired:

(i) patents and patent applications including, without limitation, the inventions and improvements described and claimed therein, including but not limited to those patents listed on Exhibit A attached hereto and made a part hereof, and (a) the reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof, (b) all income, damages and payments now and hereafter due or payable under or with respect thereto, including, without limitation, damages and payments for past or future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all rights corresponding thereto throughout the world (all of the foregoing patents and applications, together with the items described in clauses (a)-(d) of this subsection (i), are sometimes hereinafter referred to individually as a "Patent" and, collectively, as the "Patents");

(ii) trademarks, trademark registrations, trademark applications, trade names and trade styles, service marks, service mark registrations and service mark applications including, without limitation, the trademarks, trade names, service marks and applications and registrations thereof listed on Exhibit B attached hereto and made a part hereof, and (a) renewals or extensions thereof, (b) all income, damages and payments then and thereafter due or payable with respect thereto, including, without limitation, damages and payments for past or future infringements thereof, and (d) all rights corresponding thereto throughout the world (all of the foregoing trademarks, trade names and trade styles, service marks and applications and registrations thereof, together with the items

described in clauses (a)-(d) of this subsection (ii), are sometimes hereinafter referred individually as a "Trademark" and, collectively, as the "Trademarks");

(iii) copyrights and copyright registrations and applications, including but not limited to those copyrights listed on Exhibit C attached hereto and made a part hereof, and (a) renewals, extensions and continuations thereof, (b) all income, damages and payments then and thereafter due or payable under or with respect thereto, including without limitation, damages and payments for past, present and future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all rights corresponding thereto throughout the world (all of the foregoing copyrights and applications, together with the items described in clauses (a)-(d) of this subsection (iii), are sometimes hereafter referred to individually as a "Copyright" and, collectively, as the "Copyrights");

(iv) all license agreements with respect to any of the Patents, the Trademarks or the Copyrights or any other patent, trademark, service mark, copyright or any application or registration thereof or any other trade name or trade style between Assignee and any other party, whether Assignee is a licensor or licensee under any such license agreement including, without limitation, the licenses listed on Exhibit D attached hereto and made a part hereof (all of the foregoing license agreements and Assignee's rights thereunder are referred to collectively as "Licenses"); and

(v) the goodwill of Assignee's business connected with and symbolized by the Trademarks (the "Goodwill").

Assignee has now performed its obligations under the Funding Agreements, and the parties desire for Assignor to release such security interest and to reassign such Trademarks, Patents, Copyrights, Licenses and Goodwill to Assignee as provided herein.

In consideration of the mutual promises herein and under the Funding Agreements, the parties agree as follows:

AGREEMENT

1. Release of Security Interest. Assignor hereby releases its security interest in and to the Trademarks, Patents, Copyrights, Licenses and Goodwill, together with any and all other rights and assets to which Assignor received a security interest under or pursuant to the Security Agreement.

2. Assignment of Trademarks and Patents. Assignor further sells, transfers and sets over to Assignee without recourse, representation or warranty, all of Assignor's right, title and interest in and to the Trademarks, Patents, Copyrights, Licenses and Goodwill, together with any and all other rights and assets to which Assignor received a security interest under or pursuant to the Security Agreement.

3. Further Assurances. Assignor agrees to take such further action as may be reasonably requested by Assignee from time to time to effectuate and carry out the provisions and intent of this Release and Reassignment. Nothing contained in this Release and Reassignment shall be construed to terminate any representation, warranty, indemnity or other obligation of Assignee contained in the Security Agreement or other Funding Agreements that expressly survives, by its terms, the repayment of the loan evidenced by the Funding Agreements and subsequent termination of the Funding Agreements.

Executed as of the date set forth above.

LASALLE BUSINESS CREDIT, INC.

By: Robert C. Alexander
Name: Robert C. Alexander
Title: V.P.

ACCOM, INC.

By: Junaid Sheikh
Name: Junaid Sheikh
Title: Chief Executive Officer

EXHIBIT A**Patents**

<u>TITLE OF INVENTION</u>	<u>COUNTRY</u>	<u>PATENT NO. APPLN. NO.</u>	<u>ISSUE DATE</u>
Three Dimensional Adaptive Decoding System And Method	U.S.	07/345,066	N/A
Three Dimensional Adaptive Decoding System And Method	PCT	90907958.4	N/A
Three Dimensional Adaptive Decoding System And Method	Japan	2-507242	N/A
Three Dimensional Adaptive Decoding System And Method	U.S.	5,097,321	03/21/92
Component Video Signal Encoding System Control System And Method	U.S.	07/424,792	N/A
Component Video Signal To Composite Video Signal Encoding System, Control System And Method	U.S.	5,555,030	09/10/96
An Asynchronous Media Server Request Processing System For Servicing Reprioritizing Request From A Client Determines Whether Or Not To Delay Executing Said Reprioritizing Request.	U.S.	5,544,318	08/06/96
Adaptive Asynchronous Media Server Request Mechanism	EPO	94913416.7	N/A
Adaptive Asynchronous Media Server Request Mechanism	Canada	2,160,246	N/A
Adaptive Asynchronous Media Server Request Mechanism	PCT	US94/04103	N/A

<u>TITLE OF INVENTION</u>	<u>COUNTRY</u>	<u>PATENT NO. APPLN. NO.</u>	<u>ISSUE DATE</u>
On-Line Video System	PCT	US92/08952	N/A
On-Line Video System	U.S.	5,649,171	07/15/97
On-Line Video System	U.S.	07/684,700	N/A
On-Line Video System	U.S.	07/781,481	N/A
On-Line Video System	Canada	2,121,682	N/A
On-Line Video System	EPO	92922558.9	N/A
Digital Image Compositing System And Method	U.S.	5,347,622	09/13/94
Digital Image Compositing System and Method	Canada	2,108,258	N/A
Digital Image Compositing System And Method	EPO	92910805.8	N/A
Digital Image Compositing System and Method	PCT	US9202849	N/A
Real-Time Disk System	U.S.	5,396,339	03/07/95
Real-Time Disk System	U.S.	08/210342 & 08/607655 (-2)	03/18/94
Real-Time Disk System	PCT	US9210297	12/06/91
Real-Time Disk System	Canada	2,251,73	11/30/92
Real-Time Disk System	EPO	93900725.8	11/30/92
Still Store System And Method With Simple Image Access	U.S.	07/502,421	NA/
Still Store System And Method With Simple Image Access	U.S.	5,451,982	09/19/95
Still Store System And Method With Simple Image Access	Canada	2,039,492	03/28/91

<u>TITLE OF INVENTION</u>	<u>COUNTRY</u>	<u>PATENT NO. APPLN. NO.</u>	<u>ISSUE DATE</u>
Still Store System And Method With Simple Image Access	Japan	03-133817	03/29/91
Still Store System And Method With Simple Image Access	EPO	EP449631	03/28/91

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
INIX-00200						
INIX-00300 (K/1-US)	08/009891 PATENT: 5414780 ISSUED: 05/09/95	01/27/95	PATENT INFRINGEMENT STUDY FOR 4,538,188	[AAE] (AME)	ISSUED	Carnahan, Shawn V./
INIX-00400	29/004122 PATENT: D355655 ISSUED: 02/21/95	01/27/93	METHOD AND APPARATUS FOR IMAGE DATA TRANSPORTATION	[AAE] (AAE)	ISSUED	Burke, Jonathan*
INIX-00500	29/4123 PATENT: D355195 ISSUED: 02/07/95	01/27/93	CONTROL PANEL FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED	Burke, Jonathan*
INIX-00600	29/004121 PATENT: D335194 ISSUED: 02/07/95	01/27/93	STORAGE MODULE FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED	Burke, Jonathan*
INIX-00700 (K/5-US)	08/011274	01/29/93	PROCESSOR FOR VIDEO EDITOR SYSTEM	[AAE] (AAE)	ISSUED	Burke, Jonathan*
			METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS	[AAE] (AAE)	ABANDONED, IN VIEW OF FWS (INIX-00701)	Chargin, James E.* Carnahan, Shawn V./ Hoard, Charles Merson, Keith A. Wivholm, Dalina

* Primary Inventor Contact

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
INIX-00701 (K/6-US)	08/247500 PATENT: 5497244 ISSUED: 03/05/96	05/23/94	METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS (FWC of INIX-00700)	[AAE] (AAE)	ISSUED, Maintenance fee due 09/05/99.	Chargin, James E.* Carmahan, Shawn V Hoard, Charles Herson, Keith A. Wivholm, Dallas
INIX-00800 (K/7-US)	08/169326	12/17/93	METHOD AND APPARATUS FOR VIDEO EDITING AND REALTIME PROCESSING	[AAE] (AAE)	ABANDONED, IN VIEW OF FWC (INIX-00801)	Jackson, Richard A Chargin, James E. Frasier, Richard A. Hensler, Bill Lake, David E. Rutherford, Rachel
INIX-00801 (K/13-US)	08/442178 PATENT: 5640320 ISSUED: 06/17/97	05/16/95	METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS (FWC of INIX-00800)	[AAE] (AAE)	ISSUED. Broadening Reissue deadline is 06/17/99.	Jackson, Richard A Chargin, James E. Frasier, Richard A. Hensler, Bill Lake, David E. Rutherford, Rachel
INIX-00900 (K/9-US)	08/182284 PATENT: 5416529 ISSUED: 05/16/95	01/14/94	METHOD AND SYSTEM FOR DIGITAL VIDEO PROCESSING WITH COMBINED DOWNSTREAM LEVER AND FADE TO BLACK MIXER	[AAE] (AAE)	ISSUED.	Lake, David E.*
INIX-01000 (K/9-US)	08/187831 PATENT: 5608465 ISSUED: 03/04/97	01/28/94	VIDEO MIXER CONTROL SIGNAL GENERATOR	[AAE] (AAE)	ISSUED, Broadening Reissue deadline is 03/04/99.	Lake, David E.*
INIX-01100 (K/10-US)	29/052815 PATENT: 5399841 ISSUED: 10/20/98	04/09/96	DESIGN PATENT FOR STORING MODULE FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED.	Burke, Jonathan*

* Primary Inventor Contact

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig/Current	Comments	Inventors
INIX-01200 (K/11-US)	29/052793 PATENT: D398918 ISSUED: 09/29/98	04/09/96	DESIGN PATENT FOR PROCESSOR FOR A VIDEO EDITING SYSTEM	[AAE] (AAE)	ISSUED.	Burke, Jonathan*
INIX-01300 (K/12-US)	08/629445	04/09/96	MOUNTING ASSEMBLY FOR REMOVABLE INSTALLATION OF ELECTRONIC COMPONENTS INTO HOUSING	[AAE] (AAE)	ABANDONED, IN VIEW OF FWC (INIX-01301)	Burke, Jonathan*
INIX-01301	08/928175 PATENT: 5805420 ISSUED: 09/08/98	09/12/97	MOUNTING ASSEMBLY FOR REMOVABLE INSTALLATION OF ELECTRONIC COMPONENTS INTO HOUSING (PWC of INIX-01300)	[AAE] (AAE)	ISSUED, Maintenance fee due 03/08/02, Broadening Reissue deadline is 09/08/00.	Burke, Jonathan*
INIX-01400	09/957632	10/24/97	METHODS TO DECREASE BLOCKINESS IN BLOCK-DCT-BASED CODES _____	[AAE] (AAE)	Pending.	Martucci, Stephen /

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABKS-01100	07/677382	03/28/91	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS	[RLY] (RLY)	ABANDONED, IN VIEW OF FWC	Beaulier, Daniel A.* Bershtein, Stuart M. Sheldon, Andrew
ABKS-01101	08/020010	02/17/93	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS (FWC OF ABKS-01100)	[MDV]	ABANDONED, IN VIEW OF 2ND FWC	Beaulier, Daniel A.* Bershtein, Stuart M. Sheldon, Andrew
ABKS-01102	08/287776	06/09/94	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS (FWC OF ABKS-01101)	[MDV]	ABANDONED	Beaulier, Daniel A.* Bershtein, Stuart M. Sheldon, Andrew
ABKS-01200	07/677383	03/28/91	A VIDEO PROCESSING SYSTEM WITH IMPROVED GRAPHICS DISPLAY AND PERFORMANCE	[RLY] (MDV)	ABANDONED	Beaulier, Daniel A.*
ABKS-01300	07/678042	1/28/91	A VIDEO PROCESSING SYSTEM WITH IMPROVED GRAPHICAL CONTROL AND REAL TIME INTERACTION WITH EXTERNAL SERVERS	[RLY] (RLY)	ABANDONED	Bershtein, Stuart M. Sheldon, Andrew
ABKS-01400	07/678041 PATENT: 5162904 ISSUED: 11/10/92	03/28/91	VIDEO PROCESSING SYSTEM HAVING IMPROVED INTERNAL SWITCHING CAPABILITY	[MDV]	ISSUED, Scitex handling all Maintenance Fees	Beaulier, Daniel A.* Sheldon, Andrew
ABKS-01500	07/678011 PATENT: 5192952 ISSUED: 11/10/92	03/28/91	A VIDEO PROCESSING SYSTEM WITH IMPROVED TRANSMISSION CONTROL AND DISPLAY	[RLY] (RLY)	ISSUED, Scitex handling all Maintenance Fees	Pelley, Allan M.*
ABKS-01600			A VIDEO PROCESSING SYSTEM HAVING IMPROVED WIDE PATTERN CONTROL	[RLY] (RLY)	NOT FILED	

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att:	Orig Current	Comments	Inventors
ABKS-01700	07/678012	03/28/91	A VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS COMMUNICATING SYNCHRONOUSLY	[RLY]	[RLY]	ABANDONED, IN VIEW OF FWC	Bershtein, Stuart M.*
ABKS-01701	08/019991	02/17/93	VIDEO PROCESSING SYSTEM HAVING SEPARATE NETWORKED AND MODULAR CONTROLLERS AND PROCESSORS COMMUNICATING SYNCHRONOUSLY (FWC of ABKS-01700)	[RLY]	MDV	ABANDONED	Bershtein, Stuart M.
ABKS-01800	07/677381 PATENT: 5170246 ISSUED: 12/08/92	03/28/91	VIDEO PROCESSING SYSTEM HAVING IMPROVED SYNCHRONIZATION	[RLY]	[MDV]	ISSUED, Scitex handling all Maintenance Fees	Griffin, Richard*
ABKS-01900	07/677790	03/29/91	DIGITAL SPECIAL EFFECTS VIDEO GENERATOR WITH THREE-DIMENSIONAL IMAGE GENERATOR	[MDV]	(MDV)	ABANDONED, IN VIEW OF FWC	Wolf, Bruno* Rolhfs, Charles M.
ABKS-01901	08/168578	12/14/93	DIGITAL SPECIAL EFFECTS VIDEO GENERATOR WITH THREE-DIMENSIONAL IMAGE GENERATOR (FWC OF ABKS-01-01900)	[MDV]	(MDV)	ABANDONED	Wolf, Bruno Rolhfs, Charles M.
ABKS-02000	07/685826 PATENT: 5369443	04/12/91	DIGITAL VIDEO EFFECTS GENERATOR	[MDV]	(MDV)	ISSUED, Scitex handling all Maintenance Fees	Woodham, David J.*
ABKS-02100	07/685825	04/12/91	DIGITAL VIDEO EFFECTS GENERATOR	[MDV]	(MDV)	ABANDONED, IN VIEW OF FWC	Wolf, Bruno* Kulmacezewski, Linda M.
ABKS-02101	08/096646	07/23/93	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR (FWC OF ABKS-02100)	[MDV]	(MDV)	ABANDONED, IN VIEW OF FWC	Wolf, Bruno* Kulmacezewski, Linda

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABKS-02102	08/287525 PATENT: 5412401 ISSUED: 05/02/95	08/08/94	DIGITAL VIDEO EFFECTS GENERATOR (FWC OF ABKS-02101)	[MDV]	(MDV) ISSUED, Scitex handling all Maintenance Fees	Wolf, Bruno* Kulmacezewski, Linda M.
ABKS-02200	07/685225	04/12/91	IMPROVED VIDEO COMBINER	[MDV]	(MDV) ABANDONED, IN VIEW OF FWC	Ritter, Dave W.*
ABKS-02201	08/212646 PATENT: 5432528 ISSUED: 07/11/95	03/11/94	VIDEO CONTAINER (FWC OF ABKS-02200)	[MDV]	(MDV) ISSUED, Scitex handling all Maintenance Fees	Ritter, Dave W.*
ABKS-02300	07/684591 PATENT: 5182633 ISSUED: 01/26/93	04/12/91	VIDEO SAMPLE RATE CONVERTER	[MDV]	(MDV) ISSUED, Scitex handling all Maintenance Fees	Antonio, Robert C.* Andrews, Mark R. Bennett, Philip P.
ABKS-02400	07/783633 PATENT: 5339387 ISSUED: 08/16/94	10/24/91	PLANAR COLOR GRADIENTS CONSTRUCTED AS AN ARBITRARY FUNCTION OF A DISTANCE FUNCTION FROM AN ARBITRARY 2-D CURVILINEAR FUNCTION	[PMS]	(MDV) ISSUED, Scitex handling all Maintenance Fees	Frankel, Carl B.*
ABKS-02500	07/868474	04/14/92	METHOD AND APPARATUS FOR DISK DRIVE MODIFICATION	[PMS]	(MDV) ABANDONED, IN VIEW OF FWC	Bennett, Philip P.* Flores, Edwin E.
ABKS-02501	08/294426 PATENT: 5491607 ISSUED: 02/13/96	08/23/94	METHOD OF MODIFYING A DISK DRIVE TO PARALLEL OPERATION (FWC of ABKS-02500)	[MDV]	(MDV) ISSUED, Scitex handling all Maintenance Fees	Bennett, Philip P.* Flores, Edwin E.
ABKS-02502	08/453980 PATENT: 5613292 ISSUED: 03/25/97	05/30/95	METHOD AND APPARATUS FOR DISK DRIVE MODIFICATION (DIV. of ABKS-02501)	[REW]	(MDV) ISSUED, Broadened Reissue deadline is 03/25/99; Scitex handling all Maintenance Fees	Bennett, Philip P.* Flores, Edwin E.
ABKS-02503	08/453622	06/30/95	APPARATUS FOR DISK DRIVE MODIFICATION	[REW]	(MDV) ABANDONED	Bennett, Philip P.*

SCITEX CORPORATION, LTD. -- PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
02503	PATENT: 5739996 ISSUED: 04/14/98		INCLUDING A VACUUM(DIV. OF ABKS-02501)			Flores, Edwin E.
ABKS-02600	08/062003	05/14/93	MULTIPLIED DIGITAL VIDEO PROCESSING SYSTEM	[RLY]	ABANDONED, IN VIEW OF FWC	Beaulier, Daniel A.*
ABKS-02700	07/782862	10/25/91	INTEGRATED VIDEO SWITCHER AND EDITOR FOR CONTROLLING EXTERNAL PERIPHERAL DEVICES AND METHOD THEREFOR	[RLY]	ABANDONED	Bershtein, Stuart M.* Sheldon, Andrew
ABKS-03000			METHOD AND APPARATUS FOR VOICE ANNOTATING A SEQUENTIAL PROGRAM	[RLY]	(MDV) NOT FILED	Bershtein, Stuart M.* Sheldon, Andrew
ABKS-03100			VARIABLE POSITIONED KEY SIGNAL	[RLY]	(RLY) NOT FILED	Sheldon, Andrew* Busby, Bruce Busby, Bruce
ABKS-03300	07/407270 PATENT: 5043800 ISSUED: 08/27/91	09/14/89	METHOD AND APPARATUS FOR KEYING A DIGITAL VIDEO SIGNAL	[AAE]	ISSUED, Scitex handling all Maintenance Fees	Sneshell, Martin G.* Andrew, Mark R. Levy, David F.
ABKS-03400	07/407267 PATENT: 4951145 ISSUED: 12/18/90	09/14/89	METHOD AND APPARATUS FOR KEYING TV SIGNALS	[AAE]	(AAE) ISSUED, Scitex handling all Maintenance Fees	Sneshell, Martin G.* Andrew, Mark R. Levy, David F.
ABKS-03500	07/407265 PATENT: 4979022 ISSUED: 08/21/90	09/14/89	PROCESSING OF COLOR VIDEO SIGNALS	[AAE]	(AAE) ISSUED, Scitex handling all Maintenance Fees	Sneshell, Martin G.* Andrew, Mark R. Levy, David F.

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABKS-2010-USA	08/287698 PATENT: 5608464 ISSUED: 03/04/97	08/09/94	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR (Continuation of ABKS-02000)	[MDV] (MDV)	ISSUED, Broadened Reissue deadline is 03/04/99; Scitex handling all Maintenance Fees	Woodham, David J.*

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT
(U.S. "ABKI" MATTERS)

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABK1-00400	07/308263 PATENT: 5,008,755 ISSUED: 04/16/91	04/12/90	DIGITAL VIDEO SPECIAL EFFECTS SYSTEM	[AAE] (AAE)	ISSUED, Scitex handling all Maintenance Fees	Brain, Adrian
ABK1-00600	07/308305	04/12/90	EDITING CONTROL SYSTEM		ABANDONED	Martle, Chris J.
ABK1-00700	07/709353 PATENT: 5138452 ISSUED: 08/11/92	06/03/91	METHOD AND APPARATUS FOR TRANSFORMING VIDEO IMAGES USING UP-SAMPLED DIGITAL VIDEO SIGNALS	[AAE] (AAE)	CLOSED	Soloff, Jon

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig Current	Comments	Inventors
ABEK-00100			IMPROVED CHROMA KEY EXTRACTION TECHNIQUE	[MDV] (MDV)	NOT FILED	Ogrine, Mike*
ABEK-00200			IMPROVED/VIDEO BORDER GENERATION TECHNIQUE	[MDV] (MDV)	NOT FILED	Ogrine, Mike*
ABEK-00300	60/003624		TARGET KEY PROCESSING FOR DIGITAL VIDEO EFFECTS ADDRESS GENERATION (Provisional Application)	[MDV] (MDV)	EXPIRED	Andrews, Mark*
ABEK-00400	60/003603		NOVEL TEXTURE MAPPING MY MODULATION OF LIGHT SOURCE (Provisional Application)	[MDV] (ASH)	EXPIRED	Hodson, Mike* Ng, Samuel
ABEK-00500			NOVEL CONTROL METHOD FOR OBJECT BASED EFFECTS	[MDV] (ADM)	NOT FILED	Blonstein, Steve* Park, Mike Park, Mike
ABEK-00600			CONTINUOUSLY VARIABLE ASPECT RATIO FOR THREE-DIMENSIONAL DIGITAL VIDEO PROCESSING	[MDV] (MDV)	NOT FILED	Wolf, Bruno* Busby, Bruce Busby, Bruce
ABEK-00700	08/528940	09/15/95	ANTI-ALIASED, RASTER-SCAN IMAGE DATA GENERATOR	[MDV] (MDV)	CLOSED, This file converted to provisional app. (see ABEK-710)	Wolf, Bruno* Busby, Bruce Tsui, Michelle Vera, Raul
ABEK-00710	60/020710		ANTI-ALIASED, RASTER-SCAN IMAGE DATA GENERATOR (NPR of ABEK-00700) (Provisional Application)	[MDV] (MDV)	CLOSED	

* Primary Inventor Contact

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Ser. Num.	Filed	Title	Att: Orig	Current	Comments	Inventors
ABEK-00720	08/712788	09/12/96	ANTI-ALIASED, RASTER-SCAN IMAGE DATA GENERATOR (RPR of ABEK-00710)	[MDV]	(MDV)	PENDING; Awaiting Examiner's Initial Action; Status Inquiry filed 03/06/98; Status Inquiry Reply Indicates action May 1998; Second Status Inquiry filed 06/30/98; Status Inquiry Reply Indicates action August 1998; Status inquiry filed 11/09/98; Awaiting Status Inquiry Reply	Wolf, Bruno* Busby, Bruce Tsui, Michelle
ABEK-0800	60/003627	09/12/96	NOVEL ARCHITECTURE FOR A VIDEO EFFECTS SYSTEM INCORPORATING PROCESSING ASSISMABLE TO VIDEO OR KEY SIGNAL MANIPULATION (Provisional Application)			EXPIRED	Hodson, Mike* English, Stuart Workman, Dave
ABEK-0900	60/003602	09/12/95	METHOD FOR CREATING THE ILLUSION THAT A VIDEO IMAGE IS A THREE DIMENSIONAL OBJECT BY MANIPULATION OF IMAGE SIZE IN TWO DIMENSIONS AND APPLYING LIGHT SOURCE (Provisional Application)	[MDV]	(MDV)	EXPIRED	Ng, Samuel* Hodson, Mike Than, Chris
ABEK-01000			VARIABLE SPACITY FOR CONTROL MENUS	[MDV]	(MDV)	NOT FILED	
ABEK-01100			RLL DECOMPRESSION USING DMA	[MDV]	(MDV)	NOT FILED	Blenstein, Steve* Sweet, John
ABEK-01200			IMPROVED KEY SIGNAL EXTRUSION GENERATION TECHNIQUE	[MDV]	(MDV)	NOT FILED	Ogrine, Mike*
ABEK-01300			IMPROVED VIDEO COLOR CORRECTION TECHNIQUE	[MDV]	(MDV)	NOT FILED	Ogrine, Mike*

SCITEX DIGITAL VIDEO, INC. - PATENT STATUS REPORT

File Number	Country	Filed	Ser Num.	Title	Comments
IMIX-300-JPN (X/1-JP)	Japan	01/26/94	6-23778	METHOD AND APPARATUS FOR IMAGE DATA TRANSFORMATION	Pending. Deadline to request examination is the seventh anniversary of filing (January 26, 2001)
IMIX-400-JPN (X/2-JP)	Japan	07/27/93	522776 PATENT: 919574 ISSUED: 11/22/94	CONTROL PANEL FOR A VIDEO EDITING SYSTEM	GRANTED.
IMIX-700-JPN (X/3-JP)	Japan	12/29/93	5-351409	METHOD FOR STORAGE AND RETRIEVAL OF VIDEO FROM DISKS	Pending. Deadline to request examination is the seventh anniversary of filing (December 29, 2000)
IMIX-800-JPN (X/7-JP)	Japan	12/19/94	6-334518	METHOD AND APPARATUS FOR VIDEO EDITING AND REALTIME PROCESSING	Pending. Deadline to request examination is the seventh anniversary of filing (December 19, 2001)
IMIX-900-JPN (X/8-JP)	Japan	01/17/95	7-20920	METHOD AND SYSTEM FOR DIGITAL VIDEO PROCESSING WITH COMBINED DOWNSTREAM KEYS AND FADE TO BLACK MIXER	Pending. Deadline to request examination is the seventh anniversary of filing (January 17, 2002)

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Country	Filed	Ser Num.	Title	Comments
ABKS-2000-GBR	United Kingdom	04/13/92	92081397 PATENT: 2253685 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-2000-GB2 (JWB/SS/43232)	United Kingdom	04/13/92	9420039.1 PATENT: 2281001 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-2000-GB1 (JWB/SS/54231)	United Kingdom	04/13/92	9420041.7 PATENT: 2281003 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-200-GB3 (JWB/SS/54233)	United Kingdom	04/13/92	0420040.9 PATENT: 2281002 ISSUED: 04/13/92	IMPROVED DIGITAL VIDEO EFFECTS GENERATOR	CLOSED, Scitex handling annuity payment.
ABKS-2300-GBR	United Kingdom	04/13/92	9208132.2	VIDEO SAMPLE RATER CONVERTER	ABANDONED
ABKS-3300-CAN	Canada	09/13/89	611213 PATENT: 1299737 ISSUED: 04/28/92	VIDEO SIGNAL PROCESSING	CLOSED, Scitex handling annuity payment.
ABKS-3300-JPN	Japan	09/20/89	244873/89	VIDEO SIGNAL PROCESSING	PENDING. Request for Examination filed 10/25/96.
ABKS-3400-CAN	Canada	09/13/89	611212 PATENT: 1313407 ISSUED: 02/02/93	VIDEO SIGNAL PROCESSING	CLOSED, Scitex handling annuity payment.
ABKS-3400-JPN	Japan	09/20/89	244875/89	VIDEO SIGNAL PROCESSING	PENDING. Request for Examination filed 10/25/96.
ABKS-3500-JPN	Canada	09/13/89	611214 PATENT: 1310403 ISSUED: 11/17/92	PROCESS OF COLOUR VIDEO SIGNALS	CLOSED, Scitex handling annuity payment.
ABKS-3500-JPN	Japan	09/20/89	244874/89	PROCESSING OF COLOUR VIDEO SIGNALS	PENDING. Request for Examination filed 10/25/96.

SCITEX CORPORATION, LTD. - PATENT STATUS REPORT

File Number	Country	Filed	Ser Num.	Title	Comments
ABKS-3900-JPN	Japan	04/20/90	105138/90	EDITING CONTROL SYSTEM	ABANDONED
ABKS-4000-JPN	Japan	04/20/90	105137/90	DIGITAL SPECIAL EFFECTS SYSTEM	ABANDONED
ABKS-4100-JPN	Japan	06/04/91	235339/91	VIDEO IMAGE TRANSFORMATION	PENDING. Request for Examination filed 6/3/98.
ABK1-700-EPC	European Patent		91305029.0	TRANSFORMING VIDEO IMAGES	ABANDONED

SCITEX CORPORATION, LTD. – PATENT STATUS REPORT**EXHIBIT B**TrademarksFederal Marks

<u>MARK</u>	<u>REG./APP.NO.</u>	<u>REG.APP.DATE</u>
ACCOM	1588654	March 27, 1990
APR	75/454235	March 20, 1998
ASK	1847645	August 2, 1994
AXIAL	1845523	July 19, 1994
AXIAL SERIAL KNOWLEDGE	1845523	January 10, 1995
DYNAMIC LIST DISPLAY	1883174	March 7, 1995
ELSET	2134846	February 3, 1998
SMOOTH MOTION	1881686	February 28, 1995
TRIMCLIPS	1879377	February 15, 1995
WSD	1886994	April 4, 1995

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California Marks

None.

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TRADEMARK
REEL: 002168 FRAME: 0625

SCITEX CORPORATION, LTD. – PATENT STATUS REPORT

Foreign Marks

<u>MARK</u>	<u>JURISDICTION</u>	<u>REG./APP.NO.</u>	<u>REG./APP.DATE</u>
ACCOM	European Community	11155	April 1, 1996
ACCOM	United Kingdom	1565248	March 10, 1994
ELSET	European Community	11148	April 1, 1996

Scitex Digital Video, Inc. Trademark Global Status Report

17-Dec-98

County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
Australia	ABEKAS	9	20-Jun-90	536529	20-Jun-90	A536529	Renewed	11096-TM2029	20-Jun-07	SCITEX CORPORATION, LTD.
Benelux	ABEKAS	9	19-Jun-90	747819	01-Feb-91	479893	Registered	11096-TM2030	19-Jun-00	SCITEX CORPORATION, LTD.
Brazil	ABEKAS	4,15	03-Sep-90	815738420			Published	11096-TM2013		SCITEX CORPORATION, LTD.
Brazil	ABEKAS	9,35,9,55,9,8	03-Sep-90	815738412			Published	11096-TM2031		SCITEX CORPORATION, LTD.
Brazil	IMMIX	9,35,9,40,	13-Sep-94	818021985	10-Sep-96	818021985	Registered	11096-TM2001	10-Sep-06	SCITEX DIGITAL VIDEO, INC.
Brazil	VIDEOCUBE	9,35,9,40	13-Sep-94	818021977			Aband Inst	11096-TM2005		IMMIX, INC.
California	ABEKAS	21			08-Aug-93	70393	Renewed	11096-TM1058	08-Aug-03	SCITEX DIGITAL VIDEO, INC.
Canada	ABEKAS		25-Jun-90	660780	02-Aug-91	TMA387,358	Registered	11096-TM2032	02-Aug-06	SCITEX CORPORATION, LTD.
China	IMMIX	9	08-Oct-94	94102007	21-Aug-96	864893	Registered	11096-TM2004	20-Aug-06	SCITEX DIGITAL VIDEO, INC.

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County Name	Trademark	Classes	FillDate	ApplNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
China	VIDEOCUBE	9	08-Oct-94	94102008	21-Aug-96	864817	Registered	11096-TM2008	20-Aug-96	SCITEX DIGITAL VIDEO, INC.
Denmark	ABEKAS	9	21-Jun-90	04897/1990	19-Mar-93	02218/1993	Registered	11096-TM2027	19-Mar-03	SCITEX CORPORATION, LTD.
European Community	IMMIX	9,16,42	01-Apr-96	216374			Published	11096-TM2009		SCITEX DIGITAL VIDEO, INC.
Fed. Republic of German	ABEKAS	9	04-Jul-90	C40689/9Wz	02-Dec-91	1182664	Registered	11096-TM2026	04-Jul-00	SCITEX CORPORATION, LTD.
France	ABEKAS	9	29-Jun-90	221698	29-Jun-90	1.618.969	Registered	11096-TM2020	29-Jun-00	SCITEX CORPORATION, LTD.
Greece	ABEKAS	9	8-Aug-90	100218	17-Jan-94	100218	Registered	11096-TM2022	08-Aug-00	SCITEX CORPORATION, LTD.
Italy	ABEKAS	9	7-Aug-90	23093-C/90	20-Oct-93	605467	Registered	11096-TM2024	27-Aug-00	SCITEX CORPORATION, LTD.
Japan	ABEKAS	11	21-Jun-90	2-70081	30-Nov-94	2699051	Registered	11096-TM2015	30-Nov-04	SCITEX CORPORATION, LTD.
Japan	IMMIX	9	15-Apr-94	038608/1994	09-Oct-97	4065880	Filed	11096-TM2003	09-Oct-07	SCITEX DIGITAL VIDEO, INC.
Japan	VIDEOCUBE	9	15-Apr-94	038609/1994	05-Dec-97	4088729	Opposed	11096-TM2007	05-Dec-07	SCITEX DIGITAL VIDEO, INC.
Korea (South)	ABEKAS	39	04-Sep-90	90-24821	16-Apr-92	235891	Registered	11096-TM2016	15-Apr-02	SCITEX CORPORATION, LTD.

County Name	Trademark	Classes	FillDate	AppINumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
Taiwan	ABEKAS	72	3-Aug-90	79-034329	16-Apr-91	520533	Registered	11096-TM2011	15-Apr-01	SCITEX CORPORATION, LTD.
Taiwan	ABEKAS	73	3-Aug-90	79-034330	16-Apr-91	520636	Registered	11096-TM2012	15-Apr-01	SCITEX CORPORATION, LTD.
United Kingdom	ABEKAS	9	26-Jun-90	1430815	26-Jun-90	143085	Renewed	11096-TM2021	26-Jun-07	SCITEX CORPORATION, LTD.
United States of America	ABEKAS	9	9-Aug-83	73/438,527	12-Mar-85	1,324,150	Registered	11096-TM1055	12-Mar-05	SCITEX CORPORATION, LTD.
United States of America	ANAMORPH	9	6-May-94	74/524,659	03-Dec-96	2,021,187	Registered	11096-TM1038	03-Dec-06	SCITEX CORPORATION, LTD.
United States of America	AVIATOR						Searched	11096-TM1062		SCITEX DIGITAL VIDEO, INC.
United States of America	AVK	9	04-Jun-92	74/281,337	01-Jun-93	1,774,109	Registered	11096-TM1057	01-Jun-03	SCITEX CORPORATION, LTD.
United States of America	BIT BUCKET	9	8-May-93	74/397,013			Abandone	11096-TM1039		SCITEX CORPORATION, LTD.
United States of America	C-NOPSIS						Proposed	11096-TM1053		SCITEX DIGITAL VIDEO, INC.
United States of America	CLIPSTORE	9	21-Dec-92	74/341,517	21-Jan-97	2,032,414	Registered	11096-TM1040	21-Jan-07	SCITEX CORPORATION, LTD.

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County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	DEVEANT						Proposed	11096-TM1032		SCITEX DIGITAL VIDEO, INC.
United States of America	DIGISPHERE	9	2-Nov-95	75/023,217	24-Mar-98	2,146,650	Registered	11096-TM1011	24-Mar-08	SCITEX DIGITAL VIDEO, INC.
United States of America	DISCO	9	9-Nov-93	74/460,606			Abandone	11096-TM1041		SCITEX CORPORATION, LTD.
United States of America	DISKUS	9	18-Jul-94	74/550,718	20-Aug-96	1,996,000	Registered	11096-TM1042	20-Aug-06	SCITEX CORPORATION, LTD.
United States of America	DVEOUSEFX	9	21-Mar-96	75/075,980	22-Sep-98	2,191,214	Registered	11096-TM1043	22-Sep-08	SCITEX CORPORATION, LTD.
United States of America	ECLIPSE						Proposed	11096-TM1015		SCITEX DIGITAL VIDEO, INC.
United States of America	FINESSE						Proposed	11096-TM1035		SCITEX DIGITAL VIDEO, INC.
United States of America	FLUID FRAME						Proposed	11096-TM1026		SCITEX DIGITAL VIDEO, INC.
United States of America	FUTURESAFE	9	06-Feb-97	75/237,160			Abandone	11096-TM1017		SCITEX DIGITAL VIDEO, INC.

United States of America	HEXUS	9	6-May-94	74/524,658			Abandone	11096-TM1044		SCITEX CORPORATION, LTD.
United States of America	HYPERWARP						Proposed	11096-TM1034		SCITEX DIGITAL VIDEO, INC.

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County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	IMMIX	9	19-Apr-91	74,159,827	12-Apr-94	1,830,772	Registered	11096-TM1001	12-Apr-04	SCITEX DIGITAL VIDEO, INC.
United States of America	INSTANTFX	9	10-Dec-96	75/211,133			Allowed	11096-TM1024		SCITEX DIGITAL VIDEO, INC.
United States of America	LATITUDE						Proposed	11096-TM1014		SCITEX DIGITAL VIDEO, INC.
United States of America	LINC	9	6-May-94	74/525,026	09-Apr-96	1,966,194	Registered	11096-TM1045	09-Apr-06	SCITEX CORPORATION, LTD.
United States of America	LIQUID VIDEO	9	14-Feb-92	74/247,083			Abandone	11096-TM1002		SCITEX IM ACQUISITION COR
United States of America	MAESTRO						Proposed	11096-TM1054		SCITEX CORPORATION, LTD.
United States of America	MBOSS	9	17-Oct-95	75/006,743	26-Nov-96	2,020,063	Registered	11096-TM1046	26-Nov-06	SCITEX CORPORATION, LTD.
United States of America	MEDIASPHERE						Proposed	11096-TM1031		SCITEX DIGITAL VIDEO, INC.
United States of America	MICRODVEOUS	9	10-Dec-96	75/211,131			Allowed	11096-TM1025		SCITEX DIGITAL VIDEO, INC.
United States of America	MICROSPHERE	9	2-Nov-95	75/023,308	02-Jun-98	2,162,424	Registered	11096-TM1010	02-Jun-08	SCITEX DIGITAL VIDEO, INC.
United States of America	NETWORKGROUP	9	06-Feb-97	75/237,161			Allowed	11096-TM1016		SCITEX DIGITAL VIDEO, INC.

County Name	Trademark	Classes	FillDate	AppNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	NEWSUITE	9	4-May-98	75/478,840			Filed	11096-TM1059		SCITEX DIGITAL VIDEO, INC.
United States of America	ORBITALFX	9	02-Feb-98	75/427,440			Filed	11096-TM1028		SCITEX DIGITAL VIDEO, INC.
United States of America	PAPYRUS						Proposed	11096-TM1033		SCITEX DIGITAL VIDEO, INC.
United States of America	PROMOSUITE	9	8-May-98	75/486,599			Filed	11096-TM1061		SCITEX DIGITAL VIDEO, INC.
United States of America	RAGEOUS	9	13-Jun-94	74/536,541			Aband Inst	11096-TM1047		SCITEX CORPORATION, LTD.
United States of America	REAL TIME ALL THE TIME	9	1-May-96	75/097,149	08-Sep-98	2,188,183	Registered	11096-TM1018	08-Sep-08	SCITEX DIGITAL VIDEO, INC.
United States of America	REPLAY	9	25-Feb-98	75/440,008			Filed	11096-TM1036		SCITEX DIGITAL VIDEO, INC.
United States of America	RETOUCH	9	31-Jan-94	74/484,363	27-Aug-96	1,997,666	Registered	11096-TM1048	27-Aug-06	SCITEX CORPORATION, LTD.
United States of America	SPHERE						Proposed	11096-TM1021		SCITEX DIGITAL VIDEO, INC.
United States of America	SPHERENET	9					Proposed	11096-TM1012		SCITEX DIGITAL VIDEO, INC.
United States of America	SPHEREOUS	9	25-Jun-96	75/125,486	10-Feb-98	2,136,266	Registered	11096-TM1022	10-Feb-08	SCITEX DIGITAL VIDEO, INC.
United States of America	SPHEREOUS AND DESIGN(S)	9	08-Jul-96	75/130,578	30-Dec-97	2,126,303	Registered	11096-TM1023	30-Dec-07	SCITEX DIGITAL VIDEO, INC.

County Name	Trademark	Classes	FillDate	ApplNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	SPORT	9	06-Jun-90	74/066,360	18-Aug-92	1,709,194	Registered	11096-TM1056	18-Aug-02	SCITEX CORPORATION INC.
United States of America	SPORTSUITE	9	4-May-98	75/478,776			Filed	11096-TM1060		SCITEX DIGITAL VIDEO, INC.
United States of America	STELLAR						Proposed	11096-TM1020		SCITEX DIGITAL VIDEO, INC.
United States of America	STORAGEDOCK	9	19-Mar-96	75/075,015	23-Jun-98	2,168,054	Registered	11096-TM1013	23-Jun-08	SCITEX DIGITAL VIDEO, INC.
United States of America	STRATASPHERE	9	2-Nov-95	75/023,581	24-Mar-98	2,146,651	Registered	11096-TM1009	24-Mar-08	SCITEX DIGITAL VIDEO, INC.
United States of America	SUPERWARP	9	9-Aug-93	74/422,261	15-Nov-94	1,862,338	Registered	11096-TM1049	15-Nov-94	SCITEX CORPORATION INC.
United States of America	SYNESIS						Proposed	11096-TM1019		SCITEX DIGITAL VIDEO, INC.
United States of America	TEXTFX						Proposed	11096-TM1027		SCITEX DIGITAL VIDEO, INC.
United States of America	TIMEFRAME	9	31-Jan-94	74/484,364	23-Jul-95	1,988,895	Registered	11096-TM1050	23-Jul-06	SCITEX CORPORATION, LTD.
United States of America	TURBOCUBE						Proposed	11096-TM1007		SCITEX DIGITAL VIDEO, INC.
United States of America	TXUFSX						Proposed	11096-TM1030		SCITEX DIGITAL VIDEO, INC.

TRADEMARK

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County Name	Trademark	Classes	FillDate	ApplNumber	RegDate	RegNumber	Status	CaseNumber	Renewal Date	OwnerName
United States of America	ULTAMIX	9	31-Jan-94	74/484,365	25-Mar-97	2,048,057	Registered	11096-TM1051	25-Mar-07	SCITEX CORPORATION, LTD.
United States of America	ULTRAWARP	9	8-May-93	74/397,014	06-Jan-98	2,177,499	Registered	11096-TM1052	06-Jan-08	SCITEX CORPORATION, LTD.
United States of America	VAUDIO						Proposed	11096-TM1006		SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEO IMPROV	9	14-Feb-92	74/247,082			Abandon	11096-TM1003		CARLTON INTERNATIONAL
United States of America	VIDEOCUBE	9	12-Mar-92	74/254,704	26-Apr-94	1,833,176	Registered	11096-TM1004	26-Apr-04	SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEOCUBE PLUS	9	11-Dec-92	74/339,382	03-May-94	1,834,489	Registered	11096-TM1005	03-May-04	SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEOSPHERE	9	2-Nov-95	75/023,214	24-Mar-98	2,146,649	Registered	11096-TM1008	24-Mar-08	SCITEX DIGITAL VIDEO, INC.
United States of America	VIDEOSUITE	9	20-Feb-98	75/437,673			Filed	11096-TM1037		SCITEX DIGITAL VIDEO, INC.
United States of America	VIRTUAL SERVER						Proposed	11096-TM1029		SCITEX DIGITAL VIDEO, INC.

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