

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Braun GmbH	12/08/2006

RECEIVING PARTY DATA

Name:	Kaz USA, Inc.
Street Address:	250 Turnpike Road
City:	Southborough
State/Country:	MASSACHUSETTS
Postal Code:	01772

PROPERTY NUMBERS Total: 37

Property Type	Number
Application Number:	09582458
Application Number:	09582471
Application Number:	09601437
Application Number:	10571149
Application Number:	10617708
Application Number:	10999631
Application Number:	11137323
Patent Number:	5054936
Patent Number:	5088834
Patent Number:	6022140
Patent Number:	6149298
Patent Number:	6152595
Patent Number:	6195581
Patent Number:	6203194
Patent Number:	6609823

PATENT

500334235

REEL: 019690 FRAME: 0236

OP \$1480.00 09582458

Patent Number:	6626835
Patent Number:	6634787
Patent Number:	6694174
Patent Number:	6695474
Patent Number:	6709154
Patent Number:	6712769
Patent Number:	6789936
Patent Number:	6843773
Patent Number:	6893402
Patent Number:	6898457
Patent Number:	7014358
Patent Number:	D377317
Patent Number:	D377910
Patent Number:	D378282
Patent Number:	D397624
Patent Number:	D407492
Patent Number:	D428993
Patent Number:	D460006
Patent Number:	D484980
Patent Number:	D488395
Patent Number:	D496103
Patent Number:	D522388

CORRESPONDENCE DATA

Fax Number: (212)527-7701
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 212-527-7748
 Email: nedwards@darbylaw.com
 Correspondent Name: Flynn Barrison
 Address Line 1: P.O. Box 770, Church Street Station
 Address Line 2: 21186/8202864-000
 Address Line 4: New York, NEW YORK 10008-0770

ATTORNEY DOCKET NUMBER:	21186/8202864-000
NAME OF SUBMITTER:	Nicole Edwards

Total Attachments: 20
 source=01203775#page1.tif
 source=01203775#page2.tif

source=01203775#page3.tif
source=01203775#page4.tif
source=01203775#page5.tif
source=01203775#page6.tif
source=01203775#page7.tif
source=01203775#page8.tif
source=01203775#page9.tif
source=01203775#page10.tif
source=01203775#page11.tif
source=01203775#page12.tif
source=01203775#page13.tif
source=01203775#page14.tif
source=01203775#page15.tif
source=01203775#page16.tif
source=01203775#page17.tif
source=01203775#page18.tif
source=01203775#page19.tif
source=01203775#page20.tif

**STOCK AND ASSET
SALE AND PURCHASE
AGREEMENT
AMONG
BRAUN GMBH,
GILLETTE HOME DIAGNOSTICS, INC.
BRAUN ORAL-B IRELAND LIMITED
AND
KAZ, INC. AND AFFILIATES**

0384/42181-002 Current/9133475v3

PREAMBLE

This is a **STOCK AND ASSET SALE AND PURCHASE AGREEMENT**, dated December 8, 2006, among Braun GmbH, a German corporation ("**Braun**"), Gillette Home Diagnostics, Inc, a Delaware Corporation and Braun Oral-B Ireland Limited, an Irish corporation (collectively, "**Sellers**" and individually, each a "**Seller**"), and Kaz, Inc., a New York corporation ("**Buyer**") and Affiliates. Each of Sellers and Buyer may hereafter be referred to as a "**party**" or collectively as "**parties**."

This agreement ("**Agreement**") sets forth the terms and conditions upon which Sellers will sell to Buyer, and Buyer will purchase from Sellers, the Business and the Stock (both as hereinafter defined).

In consideration of the mutual agreements contained herein, and intending to be legally bound hereby, the parties hereto agree as follows:

ARTICLE I **CERTAIN DEFINITIONS**

As used in this Agreement, each of the following terms shall have the following meanings:

- (e) the Braun Intellectual Property;
- (f) the Thermoscan Intellectual Property;

1.16 **"Braun Intellectual Property"** means the Braun Copyrights, Braun Trademarks and Braun Technology, (a) Internet domain names, applications and reservations therefor, uniform resource locators and corresponding Internet sites as set forth in Schedule 1.16(a), (b) data collections and other proprietary information or material of any type, and all derivatives, improvements and refinements thereof, howsoever recorded, or unrecorded, in each case, as are owned as of the date hereof by Sellers and are exclusively used in the Business by Sellers as of the date hereof, as well as all the registrations and applications for the foregoing.

1.17 **"Braun Patents"** means all of the patents and applications therefor, including provisional applications (along with all patents issuing thereon), including continuations, divisionals, continuations-in-part, reissues, reexaminations and extensions thereof used and/or held for use exclusively in the Business and owned by Sellers as of the date hereof, as set forth in Schedule 1.17.

1.20 **"Braun Technology"** means the Braun Patents

1.78 "Thermoscan Intellectual Property" means
Thermoscan Technology,

1.79 "Thermoscan Patents" means all of the patents and applications therefor, including provisional applications (along with all patents issuing thereon), including continuations, divisionals, continuations-in-part, reissues, reexaminations and extensions thereof used and/or held for use exclusively in the Business and owned by Thermoscan as of the date hereof, as set forth in Schedule 1.79.

1.82 "Thermoscan Technology" means the Thermoscan Patents

ARTICLE II
PURCHASE AND SALE OF ASSETS

2.01 **Sale and Purchase of the Business.** In accordance with the terms and subject to the conditions of this Agreement, at the Closing, Sellers will sell, convey, assign, transfer and deliver to Buyer the Acquired Assets and Buyer shall purchase, acquire and accept from Sellers, free and clear of all Liens, other than Permitted Encumbrances, all right, title and interest in and to the Acquired Assets;

IN WITNESS WHEREOF, each of the signatories hereto has caused this Agreement to be signed by their respective duly authorized officers as of the date first above written.

BRAUN, GMBH

KAZ, INC.

By: Rod R. Little
Name Printed: Rod R. Little
Title: ASSOCIATE DIRECTOR

By: _____
Name Printed: _____
Title: _____

GILLETTE HOME DIAGNOSTICS, INC.

By: Rod R. Little
Name Printed: Rod R. Little
Title: Associate Director

BRAUN ORAL-B IRELAND LIMITED

By: Rod R. Little
Name Printed: Rod R. Little
Title: ASSOCIATE DIRECTOR

IN WITNESS WHEREOF, each of the signatories hereto has caused this Agreement to be signed by their respective duly authorized officers as of the date first above written.

BRAUN, GMBH

KAZ, INC.

By: _____

By:  _____

Name Printed: _____

Name Printed: _____

Title: _____

Title: _____

GILLETTE HOME DIAGNOSTICS, INC.

By: _____

Name Printed: _____

Title: _____

BRAUN ORAL-B IRELAND LIMITED

By: _____

Name Printed: _____

Title: _____

ASSIGNMENT

This Assignment is made this 8th day of December 2006 by Kaz, Inc., a New York corporation (the "**Transferor**"), for the benefit and in favor of Kaz USA, Inc., a Massachusetts corporation (the "**Transferee**").

RECITALS

A. On December 8, 2006, Transferor entered into a Stock and Asset Purchase Agreement with Braun GmbH, a German corporation, Gillette Home Diagnostics, Inc, a Delaware Corporation and Braun Oral-B Ireland Limited, an Irish corporation (the "**Purchase Agreement**"). All terms not defined in this Assignment shall have the meanings ascribed them in the Purchase Agreement.

B. Transferor desires to assign its rights under the Purchase Agreement to purchase certain of the Acquired Assets.

AGREEMENT

1. For value received Transferor hereby assigns, transfers and sets over to Transferee all rights, title and interest held by Transferor under the Purchase Agreement to purchase

United States Patents,

2. The Transferor, for itself and its successors and assigns, does hereby covenant with the Transferee and its successors and assigns, that the Transferor, from time to time hereafter (without further consideration), will do, execute, acknowledge and deliver, or will cause to be done, executed, acknowledged and delivered, all such further acts, deeds, transfers, assignments, conveyances, and assurances for the better assuring, assigning, granting, transferring, conveying and confirming unto the Transferee, its successors and assigns, the right to purchase the Stock hereby transferred, conveyed, assigned and delivered as the Transferee or its successors and assigns shall reasonably require.

3. This Assignment shall inure to the benefit of the Transferee and its successors and assigns.

4. This Assignment shall be construed and enforced in accordance with the internal laws (and not the law of conflicts) of the State of New York.

IN WITNESS WHEREOF, the Transferor and the Transferee have caused this Assignment to be duly executed by its authorized representative as of the date first written above.

KAZ, INC.

By: _____
Name:
Title:

KAZ USA, INC.

By: _____
Name:
Title:

Schedule 1.17

Braun Patents

Thermometers

Country	Braun No.	Application No.	Patent No.	Filing Date	Date of Grant
AT	P06109	98913649.4-2217	E 266858	05-Mar-98	12-May-04
CA	P06405	2437023	CA 5247176	19-Feb-02	20-Nov-03
CH	P06109	98913649.4-2217	EP 966660	05-Mar-98	12-May-04
CN	P06028	97192024.9	ZL 97192024.9	05-Feb-97	21-Jan-04
CN	P06109	98803219.8	ZL 98803219.8	05-Mar-98	02-Apr-03
CN	P06240	99810401.9	ZL 99810401.9	26-Aug-99	12-May-04
CN	P06300	99806484.X	ZL 1153547C	15-Jun-99	16-Jun-04
CN	P06333	00804341.8	CN 173699	10-Mar-00	29-Sep-04
CN	P06391	00124323.3	ZL 124323.3	31-Aug-00	13-Apr-05
CN	P06405	02805125.4	ZL 2805125.4	19-Feb-02	03-Aug-05
DE	P05910	59607844.7-08	EP 861424	12-Nov-96	04-Oct-01
			DE 19600334.2-09		
DE	P06002	19600334.2-52		08-Jan-96	14-Nov-02
DE	P06028	59710086.1-08	EP 879402	05-Feb-97	14-May-03
DE	P06106	59812790.9-08	EP 972175	05-Mar-98	11-May-05
DE	P06109	59811385.1-08	EP 966660	05-Mar-98	12-May-04
DE	P06240	59908207.0-08	EP 1114303	26-Aug-99	02-Jan-04
DE	P06240	19842403.5-09	DE 19842403B4	16-Sep-98	06-May-04
DE	P06249.1	59906535.4-08	EP 1114301	26-Aug-99	06-Aug-03
			DE		
DE	GM06271	202004003021.7	202004003021.7	27-Feb-04	13-May-04
DE	P06300	59909476.1-08	EP 1088208	15-Jun-99	12-May-04
DE	P06391	50011321.1-08	EP 1081475	19-Aug-00	12-Oct-05
EP	P05910	96938175.5	EP 861424B1	12-Nov-96	04-Oct-01
EP	P06028	97902325.6	EP 879402	05-Feb-97	14-May-03
EP	P06050	97902326.4	EP 879403	05-Feb-97	20-Jun-01
EP	P06106	98913648.6-2204	EP 972175B1	05-Mar-98	11-May-05
EP	P06109	98913649.4-2217	EP 966660B1	05-Mar-98	12-May-04
EP	P06240	99946032.2	EP 1114303B1	26-Aug-99	02-Jan-04
EP	P06249.1	99944520.8	EP 1114301B1	26-Aug-99	06-Aug-03
EP	P06300	99929212.1	EP 1088208B1	15-Jun-99	12-May-04
EP	P06391	00117872.2	EP 1081475	19-Aug-00	12-Oct-05
ES	P06109	98913649.4-2217	EP 966660	05-Mar-98	12-May-04
FR	P06106	98913648.6-2204	EP 972175	05-Mar-98	11-May-05
FR	P06109	98913649.4-2217	EP 966660	05-Mar-98	12-May-04
FR	P06240	99946032.2	EP 1114303	26-Aug-99	02-Jan-04
FR	P06391	00117872.2	EP 1081475	19-Aug-00	12-Oct-05
GB	P06109	98913649.4-2217	EP 966660	05-Mar-98	12-May-04
GB	P06240	99946032.2	EP 1114303	26-Aug-99	02-Jan-04
GB	P06391	00117872.2	EP 1081475	19-Aug-00	12-Oct-05
HK	P06028	99102193.3	HK 1017070	05-Feb-97	02-Jul-04
HK	P06109	00103120.7	HK 1024053	05-Mar-98	21-Jul-03
HK	P06300	02100589.5	HK 1039175	15-Jun-99	31-Dec-04
HK	P06333	02104198.0	HK 1042550	10-Mar-00	09-Mar-05
HK	P06391	01103091.1	HK 1032817	31-Aug-00	13-Apr-05

HK	P06405	04104989.1	HK	1062043	19-Feb-02	13-Jan-06
IT	P06109	35812/BE/2003	EP	966660	05-Mar-98	12-May-04
KR	P06106	99-7008945	KR	539205	05-Mar-98	21-Dec-05
KR	P06109	99-7008139	KR	507716	05-Mar-98	03-Aug-05
NL	P06109	98913649.4-2217	EP	966660	05-Mar-98	12-May-04
TW	P06106	87103304	TW	125246	06-Mar-98	12-Oct-00
TW	P06109	87103506	TW	112501	10-Mar-98	10-Jan-00
TW	P06240	88115836	NI	133731B1	14-Sep-99	18-Apr-01
TW	P06300	88110220	NI	132870	17-Jun-99	13-Mar-01
TW	P06333	89104782	TW	470849	16-Mar-00	10-Dec-01
TW	P06359	89111104	NI	144883	08-Jun-00	12-Mar-02
TW	P06391	89117023	NI	159809	24-Aug-00	01-Jul-02
US	P06002	09/077,064	US	6195581	18-Nov-96	27-Feb-01
US	P06028	09/117,724	US	6634787B1	05-Feb-97	21-Oct-03
US	P06028.1	09/794,598	US	6695474B2	27-Feb-01	24-Feb-04
US	P06106	09/180,176	US	6152595	05-Mar-98	28-Nov-00
US	P06109	09/180,811	US	6203194	05-Mar-98	20-Mar-01
US	P06164	09/212,817	US	6149298	16-Dec-98	21-Nov-00
US	P06240	09/786,661	US	6709154B1	26-Aug-99	23-Mar-04
US	P06249.1	09/763,436	US	6898457	26-Aug-99	24-May-05
US	P06333	09/526,307	US	6694174B2	15-Mar-00	17-Feb-04
US	P06351	09/841,655	US	6609823B2	24-Apr-01	26-Aug-03
US	P06359	09/598,060	US	6789936B1	20-Jun-00	14-Sep-04
US	P06391	09/655,354	US	6626835B1	05-Sep-00	30-Sep-03
US	P06405	10/467,309	US	7014358B2	19-Feb-02	21-Mar-06
AU	P06405	2002250974			19-Feb-02	
CN	P06002	96198273.X			18-Nov-96	
CN	P06106	98803672.X			05-Mar-98	
CN	P06438	200480025887.4			20-Aug-04	
DE	P06333	19913672.6-52			25-Mar-99	
DE	P06358	102005031738.3			07-Jul-05	
DE	P06359	19929503.4-52			28-Jun-99	
DE	P06371.1	102004050451.2			16-Oct-04	
DE	P06378	102005033506.3			14-Jul-05	
DE	P06391	19942214.1			03-Sep-99	
DE	P06411	10110226.7			02-Mar-01	
DE	P06438	10341433.9			09-Sep-03	
DE	P06457	102004027393.6			04-Jun-04	
DE	P06469	10341142.9			06-Sep-03	
EP	P06109.1	03009102.9			05-Mar-98	
EP	P06333	00912584.0			10-Mar-00	
EP	P06359	00113447.7			24-Jun-00	
EP	P06405	02719870.4			19-Feb-02	
EP	P06438	04764311.9-2217			20-Aug-04	
HK	P06106	00103502.5			05-Mar-98	
HK	P06438	PCT/EP2004/009327			20-Aug-04	
JP	P06333	2000-608151			10-Mar-00	
JP	P06359	2000-194727			28-Jun-00	
JP	P06391	2000-267568			04-Sep-00	
JP	P06405	2002-566622			19-Feb-02	
JP	P06438	PCT/EP2004/009327			20-Aug-04	
KR	P06240	10-2001-7003030			26-Aug-99	
KR	P06333	10-2001-7010965			10-Mar-00	
KR	P06391	10-2000-0050974			31-Aug-00	

KR	P06405	10-2003-7010776	19-Feb-02
KR	P06438	10-2006-7004880	20-Aug-04
US	P06028.2	10/617,708	14-Jul-03
US	P06438	PCT/EP2004/009327	20-Aug-04
WO	P06371.1	PCT/EP2005/009166	25-Aug-05

**Blood Pressure
Monitors**

Country	Braun No.	Application No.	Patent No.	Filing Date	Date of Grant
AT	P06308	00985094.2-2305	EP 1251774	25-Nov-00	05-Jul-06
CH	P06308	00985094.2-2305	EP 1251774	25-Nov-00	05-Jul-06
DE	P06217	59809669.8-08	EP 1041925	23-Dec-98	17-Sep-03
DE	GM06217.1	29825054.3	DE 29825054	23-Dec-98	27-Jan-05
DE	P06220	59811605.2-08	EP 1041926	23-Dec-98	23-Jun-04
DE	P06248	59909331.5-08	EP 1051105	29-Jan-99	28-Apr-04
DE	P06308	50013133.3-08	EP 1251774	25-Nov-00	05-Jul-06
DE	P06355	10040255.0-35	DE 10040255.0-09	14-Aug-00	06-Oct-05
DE	GM06430	20310221.5	DE 20310221U1	03-Jul-03	04-Sep-03
DE	GM06433	20310220.7	DE 20310220U1	03-Jul-03	04-Sep-03
DE	GM06565	20309563.4	DE 20309563.4	21-Jun-03	25-Sep-03
DE	GM06591	20307756.3	DE 20307756.3	17-May-03	24-Jul-03
DE	GM06703	20320386.0	DE 20320386	13-Sep-03	03-Jun-04
DE	P06742	10354709.6-35	DE 10354709.6-09	22-Nov-03	03-Feb-05
DE	GM06828	202004019814.2	DE 202004019814	23-Dec-04	27-Apr-06
EP	P06217	98966668.0-1265	EP 1041925	23-Dec-98	17-Sep-03
EP	P06220	98966401.6-2305	EP 1041926B1	23-Dec-98	23-Jun-04
EP	P06248	99907449.5	EP 1051105	29-Jan-99	28-Apr-04
EP	P06308	00985094.2-2305	EP 1251774	25-Nov-00	05-Jul-06
ES	P06217	98966668.0-1265	EP 1041925	23-Dec-98	17-Sep-03
ES	P06248	99907449.5	EP 1051105	29-Jan-99	28-Apr-04
ES	P06308	00985094.2-2305	EP 1251774	25-Nov-00	05-Jul-06
FR	P06217	98966668.0-1265	EP 1041925	23-Dec-98	17-Sep-03
FR	P06308	00985094.2-2305	EP 1251774	25-Nov-00	05-Jul-06
GB	P06217	98966668.0-1265	EP 1041925	23-Dec-98	17-Sep-03
GB	P06220	98966401.6-2305	EP 1041926	23-Dec-98	23-Jun-04
GB	P06248	99907449.5	EP 1051105	29-Jan-99	28-Apr-04
GB	P06308	00985094.2-2305	EP 1251774	25-Nov-00	05-Jul-06
SE	P06217	98966668.0-1265	EP 1041925	23-Dec-98	17-Sep-03
US	P06217.1	10/833,554	US 6893402B2	23-Dec-98	17-May-05
US	P06308	10/183,856	US 6712769B2	25-Nov-00	30-Mar-04
US	P06354	10/167,838	US 6843773B2	21-Dec-00	18-Jan-05
DE	P06217	19757974.4-35		24-Dec-97	
DE	P06277	19859392.9-35		22-Dec-98	
DE	P06308	19963633.8-35		29-Dec-99	
DE	P06431	102004062435.6-35		20-Dec-04	
DE	P06470	102005019753.1-35		28-Apr-05	
DE	P06479	102005019750.7-53		28-Apr-05	
DE	P06494	102005014950.2-35		01-Apr-05	
DE	P06514	102005019755.8-35		28-Apr-05	
DE	P06538	102005019751.5-35		28-Apr-05	

DE	P06557	102004032579.0-35	05-Jul-04
DE	P06656	10224042.6-35	31-May-02
DE	P06703	10246255.0-35	02-Oct-02
DE	P06730	102004032578.2-35	05-Jul-04
DE	P06828	102004062066.0-34	23-Dec-04
DE	P06976	102006028251.5-35	20-Jun-06
EP	P06217.1	03015712.7-1265	23-Dec-98
EP	P06277	99125489.7	21-Dec-99
EP	P06656	03740158.5-1526	28-May-03
EP	P06703	03020827.6-1265	13-Sep-03
EP	P06828	05026922.4	09-Dec-05
JP	P06354	2001-549543	21-Dec-00
US	P06217	09/582,471	23-Dec-98
US	P06217.2	11/137,323	23-Dec-98
US	P06220	09/582,458	23-Dec-98
US	P06248	PCT/EP99/00573	29-Jan-99
US	P06656	10/999,631	28-May-03
WO	P06431	PCT/EP2005/013491	15-Dec-05
WO	P06470	PCT/EP2006/002205	10-Mar-06
WO	P06479	PCT/EP2006/002202	10-Mar-06
WO	P06494	PCT/EP2006/002207	10-Mar-06
WO	P06514	PCT/EP2006/002204	10-Mar-06
WO	P06538	PCT/EP2006/002201	10-Mar-06
WO	P06557	PCT/EP2005/006980	29-Jun-05

Design Patents

Braun No.	Country	Application No.	Application Date	Registration No.	Registration Date
72765	JP	2174/1996	30-Jan-96	1005946	05-Jun-98
72765	US	29/049,729	30-Jan-96	D377317	14-Jan-97
72768	CA	0190	30-Jan-96	79233	11-Oct-96
72768	US	049730	30-Jan-96	D377910	11-Feb-97
72769	US	29/049,725	30-Jan-96	D378282	04-Mar-97
72820	AU	1664-1997	28-May-97	132269	25-Nov-97
72820	CA	1997-1420	30-May-97	81894	26-Sep-97
72820	CN	97304672.4	02-Jun-97	81234	13-Jun-98
72820	CZ	PVZ30152-97	29-May-97	27607	30-Mar-98
72820	DE	M9610326.4	02-Dec-96	M9610326.4	13-Mar-97
72820	GB	2066089	03-Dec-96	2066089	02-Dec-96
72820	HK	0100375.5	23-May-01	0100375.5	01-Dec-01
72820	KR	97-10938	30-May-97	225092	31-Jul-98
72820	SE	97-1234	29-May-97	62900	19-Aug-98
72820	TW	86304774	02-Jun-97	ND-060953	11-Jan-98
72820	US	29/071,422	30-May-97	D397624	01-Sep-98
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72820	WO	DM/041874	28-May-97	DM/041874	28-May-97

72820	WO	DM/041874	28-May-97	DM/041874	28-May-97
72834	US	29/089,495	16-Jun-98	D407492	30-Mar-99
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72834	WO	DM/042372	17-Dec-97	DM/042372	17-Dec-97
72863	CN	99315130.2	10-Sep-99	142884	19-Feb-00
72863	DE	49902502.4	10-Mar-99	49902502.4	27-Aug-99
72863	GB	2086437	07-Sep-99	2086437	11-Nov-99
72863	JP	24374/1999	09-Sep-99	1090688	08-Sep-00
72863	US	29/110,550	09-Sep-99	D428993	01-Aug-00
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72863	WO	DMA/004629	06-Sep-99	DM/050356	06-Sep-99
72907	CN	01337258.0	21-Aug-01	01337258.0	10-Apr-02
72907	DE	40101997.7	27-Feb-01	40101997.7	01-Jun-01
72907	GB	2104340	24-Aug-01	2104340	05-Aug-02
72907	JP	24445/2001	21-Aug-01	1144805	26-Apr-02
72907	TW	90305565	27-Aug-01	ND-084456	11-May-03
72907	US	29/147,313	27-Aug-01	D460,006	09-Jul-02
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72907	WO	DM/058516	15-Aug-01	DM/058516	15-Aug-01
72941	DE	40202408.7	18-Mar-02	40202408.7	25-Apr-02
72941	FI	M20020552	13-Sep-02		
72941	GB	3007000	12-Sep-02	3007000	12-Sep-02
72941	KR	2002-26376	16-Sep-02	315361	26-Dec-02
72941	US	29/167,543	17-Sep-02	D484,980	06-Jan-04
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02

72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72941	WO	DMA/005835	12-Sep-02	DM/062696	12-Sep-02
72950	CN	03306169.6	21-Mar-03	ZL03306169.6	05-Nov-03
72950	DE	40207976.0	24-Sep-02	40207976.0	07-Oct-02
72950	GB	3011655	14-Mar-03	3011655	07-May-03
72950	JP	7211/2003	18-Mar-03	1189331	12-Sep-03
72950	KR	2003-7704	20-Mar-03	328872	04-Jul-03
72950	US	29/178,254	24-Mar-03	D488,395	13-Apr-04
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72950	WO	DM/063180	18-Mar-03	DM/063180	18-Mar-03
72953	AT	MU 1620/2003	12-Jun-03	54534	20-Nov-03
72953	CN	03351787.8	13-Jun-03	03351787.8	19-Sep-03
72953	DE	40210347.5	14-Dec-02	40210347.5	07-Jan-03
72953	GB	3013107	09-Jun-03	3013107	23-Jun-03
72953	KR	2003-16206	11-Jun-03	338171	07-Nov-03
72953	SE	03-0609	06-Jun-03	76854	19-Nov-03
72953	US	29/183,599	13-Jun-03	D496,103	14-Sep-04
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
72953	WO	DM/063795	05-Jun-03	DM/063795	05-Jun-03
73049	CA	112144	03-Aug-05		
73049	CN	200530120740.0	05-Aug-05	ZL200530120740	05-Aug-05
73049	EU	000294426	11-Feb-05		
73049	HK	0501802.7	03-Aug-05	0501802.7	03-Aug-05
73049	KR	2005-26492	08-Aug-05	393845	23-Sep-05
73049	RU	2005502308	10-Aug-05		
73049	TW	094304807	11-Aug-05		
73049	US	29/236,014	10-Aug-05	D522,388	06-Jun-06

Schedule 1.79

Thermoscan Patents

Country	Braun No.	Application No.	Patent No.	Filing Date	Date of Grant
DE	86008	EP 91630050.2	DE 69105408	13-Aug-91	30-Nov-94
US	06120.2	08/933,240	US 6022140	19-Sep-97	08-Feb-00
US	86008	752932	US 5088834	24-Aug-90	18-Feb-92
US	86017	07/437,093	US 5054936	16-Nov-89	08-Oct-91

Patent Assignment

WHEREAS, Braun GMBH, a German corporation ("Braun") and certain of its Affiliates (collectively Sellers) and Kaz, Inc., a New York corporation ("Buyer") have entered into a Stock and Asset Sale and Purchase Agreement dated December 8, 2006 ("Agreement"); and

WHEREAS, Braun is the owner of certain patents and applications therefor, including provisional applications (along with all patents issuing thereon), including continuations, divisionals, continuations-in-part, reissues, reexaminations and extensions thereof ("Patents") used in, held for use in or intended to be used in the Business as of the Closing; and

WHEREAS, pursuant to the General Assignment Agreement of even date hereto Buyer has assigned certain of its rights to Kaz USA, Inc., a wholly-owned subsidiary of Buyer ("Kaz"); and

WHEREAS, Kaz desires to acquire all of Braun's rights, title and interest in and to the United States Patents, including but not limited to those set forth on Annex A attached hereto ("Assigned Patents"); and

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree to the following:

Patent Assignment: Braun hereby sells, conveys, assigns and transfers to Kaz all of Braun's rights, title and interest in and to the Assigned Patents, the same to be held and enjoyed by Kaz for its own use and enjoyment, and for the use and enjoyment of its successors and assigns and other legal representatives, to the end of the term or terms for which the Assigned Patents are granted, renewed or extended, as duly and entirely as the same would have been held or enjoyed by Braun if this assignment and sale had not been made, along with all causes of action, including the right to sue and recover for all past, present and future infringement.

Further Assurances: Braun agrees that, upon request by Kaz and without further consideration, Braun shall and shall cause its Affiliates to execute such further instruments of assignment and take such other action as may be required or useful to more effectively transfer and assign to, and vest in, Kaz, the Assigned Patents and all rights thereto. If Braun does not within fifteen (15) days of presentment or request, return documents requested by Kaz or perform such other requested action, then Kaz is hereby granted a limited power of attorney to execute all such documents and perform all such acts on behalf of Braun. Subject to the Agreement, Braun hereby authorizes Kaz to take any and all actions in connection with the Assigned Patents, in Kaz's own name and at Kaz's expense.

Governing Law: This Patent Assignment shall be deemed to be made under, and shall be construed and enforced in accordance with, the laws of the State of New York.

All capitalized terms used, but not defined herein, have the meanings set forth in the Agreement.

IN WITNESS WHEREOF, the authorized person of Braun has hereunto set his/her hand on this Patent Assignment on this 8th day of December, 2006.

BRAUN GMBH

By: Rod R. Little

Name: ROD R. LITTLE

Title: ASSOCIATE DIRECTOR

Annex A – Assigned United States Patents

Braun Patents

Thermometers

Country	Braun No.	Application No.	Patent No.	Filing Date	Date of Grant
US	P06002	09/077,064	US 6195581	18-Nov-96	27-Feb-01
US	P06028	09/117,724	US 6634787B1	05-Feb-97	21-Oct-03
US	P06028.1	09/794,598	US 6695474B2	27-Feb-01	24-Feb-04
US	P06106	09/180,176	US 6152595	05-Mar-98	28-Nov-00
US	P06109	09/180,811	US 6203194	05-Mar-98	20-Mar-01
US	P06164	09/212,817	US 6149298	16-Dec-98	21-Nov-00
US	P06240	09/786,661	US 6709154B1	26-Aug-99	23-Mar-04
US	P06249.1	09/763,436	US 6898457	26-Aug-99	24-May-05
US	P06333	09/526,307	US 6694174B2	15-Mar-00	17-Feb-04
US	P06351	09/841,655	US 6609823B2	24-Apr-01	26-Aug-03
US	P06359	09/598,060	US 6789936B1	20-Jun-00	14-Sep-04
US	P06391	09/655,354	US 6626835B1	05-Sep-00	30-Sep-03
US	P06405	10/467,309	US 7014358B2	19-Feb-02	21-Mar-06
US	P06028.2	10/617,708		14-Jul-03	
US	P06438	PCT/EP2004/009327		20-Aug-04	
US	P06217.1	10/833,554	US 6893402B2	23-Dec-98	17-May-05
US	P06308	10/183,856	US 6712769B2	25-Nov-00	30-Mar-04
US	P06354	10/167,838	US 6843773B2	21-Dec-00	18-Jan-05
US	P06217	09/582,471		23-Dec-98	
US	P06217.2	11/137,323		23-Dec-98	
US	P06220	09/582,458		23-Dec-98	
US	P06248	PCT/EP99/00573		29-Jan-99	
US	P06656	10/999,631		28-May-03	

Design Patents

Braun No.	Country	Application No.	Application Date	Registration No.	Registration Date
72765	US	29/049,729	30-Jan-96	D377317	14-Jan-97
72768	US	049730	30-Jan-96	D377910	11-Feb-97
72769	US	29/049,725	30-Jan-96	D378282	04-Mar-97
72820	US	29/071,422	30-May-97	D397624	01-Sep-98
72834	US	29/089,495	16-Jun-98	D407492	30-Mar-99
72863	US	29/110,550	09-Sep-99	D428993	01-Aug-00
72907	US	29/147,313	27-Aug-01	D460,006	09-Jul-02
72941	US	29/167,543	17-Sep-02	D484,980	06-Jan-04
72950	US	29/178,254	24-Mar-03	D488,395	13-Apr-04
72953	US	29/183,599	13-Jun-03	D496,103	14-Sep-04
73049	US	29/236,014	10-Aug-05	D522,388	06-Jun-06

Thermoscan Patents

Country	Braun No.	Application No.	Patent No.	Filing Date	Date of Grant
US	06120.2	08/933,240	US 6022140	19-Sep-97	08-Feb-00
US	86008	752932	US 5088834	24-Aug-90	18-Feb-92
US	86017	07/437,093	US 5054936	16-Nov-89	08-Oct-91