

Form PTO-1594 (Rev 03-11)
OMB Collection 0651-0027 (exp 03/31/2012)

05/04/2011



103624318

RECORDATION FORM COVER SHEET
TRADEMARKS ONLY

To the Director of the U S Patent and Trademark Office Please record the attached

1. Name of conveying party(ies): Broan-NuTone LLC, a Delaware LLC <input type="checkbox"/> Individual(s) <input type="checkbox"/> Association <input type="checkbox"/> General Partnership <input type="checkbox"/> Limited Partnership <input type="checkbox"/> Corporation- State _____ <input checked="" type="checkbox"/> Other <u>LLC</u> Citizenship (see guidelines) <u>DE</u> Additional names of conveying parties attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		2. Name and address of receiving party(ies) <input type="checkbox"/> Yes Additional names, addresses, or citizenship attached? <input checked="" type="checkbox"/> No Name <u>UBS AG, Stamford Branch, as Collateral Agent</u> Internal _____ Address _____ Street Address: <u>677 Washington Boulevard</u> City <u>Stamford</u> State <u>CT</u> Country <u>USA</u> Zip <u>06901</u> <input type="checkbox"/> Association Citizenship _____ <input type="checkbox"/> General Partnership Citizenship _____ <input type="checkbox"/> Limited Partnership Citizenship _____ <input type="checkbox"/> Corporation Citizenship _____ <input checked="" type="checkbox"/> Other <u>Banking</u> Citizenship <u>Zurich, Switzerland</u> If assignee is not domiciled in the United States, a domestic representative designation is attached <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No (Designations must be a separate document from assignment)	
3. Nature of conveyance)/Execution Date(s) : Execution Date(s) <u>4/26/2011</u> <input type="checkbox"/> Assignment <input type="checkbox"/> Merger <input checked="" type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other _____		4. Application number(s) or registration number(s) and identification or description of the Trademark. A Trademark Application No (s) See Schedule B B Trademark Registration No (s) See Schedule B Additional sheet(s) attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No C Identification or Description of Trademark(s) (and Filing Date if Application or Registration Number is unknown):	
5. Name & address of party to whom correspondence concerning document should be mailed: Name <u>Corporation Service Company-J. Paterson</u> Internal Address: <u>Suite 430</u> Street Address <u>1090 Vermont Avenue, NW</u> City <u>Washington</u> State: <u>DC</u> Zip <u>20005</u> Phone Number: <u>800-927-9801</u> Fax Number <u>302-636-5454</u> Email Address <u>jpaterso@cscinfo.com</u>		6. Total number of applications and registrations involved: 308 7. Total fee (37 CFR 2.6(b)(6) & 3.41) \$ 7715 <input checked="" type="checkbox"/> Authorized to be charged to deposit account <input type="checkbox"/> Enclosed	
8. Payment Information: 05/04/2011 AMULLINS 00000616 504274 2419272 Deposit Account Number <u>504274</u> 01 FC:0521 04:00:00 00 FC:0522 7675:00:00 Authorized User Name: <u>Jean Paterson</u>		9. Signature: <u>J. Paterson</u> April 28, 2011 Signature Date <u>Jean Paterson</u> Name of Person Signing Total number of pages including cover sheet, attachments, and document 40	

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to: Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, VA 22313-1450

Addendum to Cover Page of Trademark Security Agreement Cover Page

1. Name of conveying party(ies)

Broan-NuTone Storage Solutions LP, a Delaware Limited Partnership
CES Group, LLC, a Delaware LLC
Ergotron, Inc., a Minnesota Corporation
Gates That Open, LLC, a Florida LLC
GEFEN, LLC, a California LLC
GOVERN AIR LLC, a Oklahoma LLC
Huntair, Inc., a Delaware Corporation
LINEAR LLC, a California LLC
LITE TOUCH, INC., a Utah Corporation
MAGENTA RESEARCH Ltd., a Connecticut Corporation
Mammoth, Inc., a Delaware Corporation
Nordyne LLC, a Delaware LLC
OMNIMOUNT SYSTEMS, INC., a Arizona Corporation
OPERATOR SPECIALTY COMPANY, INC., a Michigan Corporation
Panamax LLC, a California LLC
Secure Wireless, Inc., a California Corporation
SpeakerCraft, LLC, a Delaware LLC
TEMTRON, LLC, a Oklahoma LLC
The AVC Group, LLC, a Delaware LLC
ZEPHYR VENTILATION, LLC, a California LLC

Schedule B

Trademarks

Subsidiary	Trademark	Registration No.	Serial No.	Country of Registration
Broad-NuTone LLC				
	ADVANTAGE	2,419,272	75923928	USA
	ALLURE	2,409,408	75943986	USA
	AMERICAS CHOICE FOR GREEN BUILDERS	3,494,288	777227988	USA
	BEST BY BROAN	2,231,561	75829942	USA
	BIG HEAT and design	1,361,565	73517201	USA
	BROAN	2,131,094	75021338	USA
	BROAN	1,370,934	73536441	USA
	BROAN	694,569	72075638	USA
	BROAN	698,352	72084649	USA
	BROAN	1,381,125	73536442	USA
	BROAN	1,367,494	75936440	USA
	BROAN (design of house)	882,557	72362992	USA
	BROAN-NUTONE	2,606,816	76074223	USA
	COLONY HOUSE	860,081	72287272	USA
	DIAMOND (design)	2,884,175	78233055	USA
	ECLIPSE	1,730,285	74018397	USA
	ECOFORWARD AND LEAF DESIGN	3,788,269	77473217	USA
	FASTTUBE	2,912,879	78271,348	USA
	HD HEAVY DUTY	1,847,320	74379552	USA
	HEAT-A-LITE	569,332	71614218	USA
	HEAT-A-VENT	719,316	72099598	USA

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	INCREDIBLY RELIABLE, UNBELIEVABLE QUIET	2,419,313	75933272	USA
	LINKLOGIC (and design)	3,696,690	7714-0478	USA
	MICROTEK	1,339,086	73903210	USA
	MOTORDOR	549,963	71602672	USA
	NAUTILUS	859,667	72286469	USA
	NAUTILUS	1,371,189	73636439	USA
	NAUTILUS	1,067,621	73079696	USA
	NUTONE	664,998	72036464	USA
	NUTONE	1,983,445	74578176	USA
	NUTONE	3,599,807	77382395	USA
	NUTONE	591,087	71647314	USA
	NUTONE (stylized)	1,127,802	73097198	USA
	QUIETTEST	2,126,024	74716544	USA
	RANGEMASTER	684,452	720664045	USA
	SATURNISK (design only)	2,419,312	75933217	USA
	SENSAIRE	2,717,035	76236075	USA
	SENSONIC and design	2,685,782	76334826	USA
	SMARTSENSE	2,047,568	75078651	USA
	SOLITAIRE	1,692,771	74018442	USA
	SOLITAIRE ULTRA SILENT (plus design)	2,112,772	75009593	USA
	VALUETEST	2,024,501	74628576	USA

Subsidiary	Trademark	Registration No.	Serial No.	Country of Registration
	WHISPAIRE	2,430,264	75491859	USA
<i>Broun-NutTone Storage Solutions LP</i>				
	JENSEN	3,408,401	77219254	USA
	RANGAIRE	1,312,224	73464179	USA
	TRIANGLE	3449254	77322621	USA
<i>CES Group, LLC</i>				
	CES GROUP	3,833,096	78/820594	USA
	CES GROUP	3,781,239	78/820601	USA
<i>Ergotron, Inc.</i>				
	ERGOTRON	1,833,694	74/321,878	USA
	ERGOTRON & Design	1,841,679	74/321,971	USA
	ERGOTRON & Design	2,307,352	75/573,658	USA
	NEO-FLEX	2,936,434	78/393670	USA
<i>Styleview, Inc.</i>				
	STYLEVIEW	3,115,153	78/472229	USA
	TEACHWELL	3,750,672	77/705315	USA
<i>Gates That Open, LLC</i>				
	ALWAYS ON ALWAYS WATCHING		85/222424	USA
	ALWAYS ON ALWAYS WATCHING		85/223013	USA
	BLUEFIN		85/222455	USA
	BULLDOG	2,697,658	76403581	USA
	BULLDOG and design	2,172,698	75288797	USA
	CHAMELEON (and design)		85/222505	USA
	CLOSEOUT CCTV.COM (and design)		85/223506	USA

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	CLOSEOUTCCTV (and design)		85/223043	USA
	DON'T DO IT THE HARD WAY Design	2,063,128	75/106957	USA
	E-Z-GATE	2,713,192	76/03582	USA
	FALCO (and design)		85/042343	USA
	FARM GEAR	3,825,643	77/447068	USA
	GTO and design	2,158,895	75/288798	USA
	GTO/PRO	2,718,923	76/03583	USA
	GTO/PRO SLIDE GATE OPENER (and design)	2,345,729	75/048045	USA
	LUXOR		85/222185	USA
	LUXOR		85/222966	USA
	LUXOR		85/222406	USA
	LUXOR (and design)		85/222980	USA
	MIGHTY MULE	2,073,753	75/117183	USA
	MIGHTY MULE and design	2,695,452	76/03797	USA
	RHINO		85/042755	USA
	SHARK (and design)		85/042533	USA
	SMART FOX (and design)		85/042478	USA
<i>Gefen, LLC</i>				
	GEFEN	3,333,210	76/663,314	USA
	GEFEN (& design)	3,333,208	76/663,142	USA
	GEFEN TV	3,729,638	77/584051	USA
	GEFEN TV (and design)	3,729,639	77/584057	USA
	STRETCH IT. SWITCH IT. SPLIT IT. GEFEN'S GOT IT	3,333,209	76/663,245	USA
<i>Governair LLC</i>				

Subsidiary	Trademark	Registration No.	Serial No.	Country of Registration
	GOVERNAIR	2,621,223	76348003	USA
<i>Huntair, Inc.</i>	CLEANPAK	3,649,882	77524905	USA
	CLEAN-PAK	1,543,898	737705592	USA
	CLEAN-SCREEN	1,912,074	74/418258	USA
	CLEANSUITE	3,797,150	77/697216	USA
	CLEAN-TRAK	3,193,489	76/823,007	USA
	COPLANAR		77/968921	USA
	COPLANAR SILENCER		77/968949	USA
	EL AGUILA 1987 (and design)	3,236,456	76/786902	USA
	EQUALIZER	1,622,351	74/028635	USA
	FAN WALL TECHNOLOGY	3,236,486	76/797,460	USA
	FAN WALL TECHNOLOGY	3,519,115	77/265334	USA
	FANWALL	3,321,029	78/797,473	USA
	HUNTAIR	2,041,336	75/080664	USA
	SERVICOR	3,931,644	77/671547	USA
<i>Linear LLC</i>				
	212	2,995,855	76/287,722	USA
	232	2,999,012	78/287761	USA
	242	2,999,013	78/287,762	USA
	ACCESSPRO	2,024,376	74567211	USA
	AIGIS logo mark	3114563	76410233	USA
	AIGIS MECHTRONICS logo mark	3114562	76410230	USA
	AIR VAC PURELY POWERFUL	3,537,135	78/918977	USA

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	AIR VAC PURELY POWERFUL (and design)	3,540,391	78/919039	USA
	ALERTLINK	1,815,349	74/197779	USA
	ALLSTAR (and design)	2,249,234	75/427454	USA
	BIOREAD	3,182,702	78/619,477	USA
	CHANNEL PLUS	1,331,810	73/486414	USA
	CHANNEL PLUS	2,020,339	74/688437	USA
	CHANNEL PLUS and design	2,824,998	78/167,491	USA
	CODE SAFE	2,805,933	76/366280	USA
	DIGI 5 TECHNOLOGY (and design)	3,850,618	77/516732	USA
	DIGI 5 TECHNOLOGY (and design)	3,850,619	77/516733	USA
	DOOR-GARD and design	2,914,119	78/400896	USA
	DVS	2,274,747	75/166805	USA
	DX BY LINEAR and design	2,172,251	75/133070	USA
	EMERGE	3,517,690	77/262585	USA
	FINE HOME ACOUSTICS	2,811,899	75/847,977	USA
	HUB MANAGER	2,777,325	78/344771	USA
	HUBMAX	2,974,855	78/287191	USA
	IEI	2,943,643	78/287186	USA
	INTEGRATED HOME TECHNOLOGIES (and design)	3,190,631	76/643485	USA
	KEEPSAFER	1,512,390	73/632762	USA
	LINEAR	874,667	72/305557	USA
	LINEAR BUILDING ON INNOVATION (stylized)	3,665,668	77/469638	USA
	LS-SERIES	2,871,813	78/291381	USA
	M&S SYSTEMS	2,466,878	75/514,709	USA

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	M&S SYSTEMS INTEGRATED HOME TECHNOLOGIES (and design)	3,180,631	76/843485	USA
	MEGACODE	2,145,812	75/153774	USA
	MEGACODE (and design)	1,843,520	74/10769	USA
	MINIMAX	2,950,631	78/287706	USA
	MULTI-CODE	1,477,458	73/636291	USA
	MULTI-ELMAC	1,135,612	73/178224	USA
	MULTI-ELMAC TECHNOLOGY, INC. (and design)	2,020,324	74/885728	USA
	OPEN HOUSE (and design)	2,387,962	75/862756	USA
	PROX-PAD	2,488,377	75/766021	USA
	PURELY POWERFUL	2,735,073	75/865,634	USA
	W Design	2,992,497	78/451,501	USA
<i>Lite Touch, Inc.</i>				
	BRILLIANT SOLUTIONS IN LIGHTING AUTOMATION	2,251,488	75/486,365	USA
	BRILLIANT SOLUTIONS IN LIGHTING CONTROL	3,459,689	78/931560	USA
	HOMETOUCH	2,423,587	85/085004	USA
	LITETOUCH	1,284,101	73/390,387	USA
	LITETOUCH	1,137,277	73/207748	USA
	LITETOUCH (stylized)	1,102,030	73/152183	USA
	LITETOUCH PLUS DESIGN	2,259,427	75/486366	USA
	LITWARE	3,270,869	77/002,018	USA
	SCENARIO	1,740,977	74/193995	USA
<i>Magenta Research Ltd.</i>				
	MAGENTA		77/32938	USA

Subsidiary	Trademark	Registration No.	Serial No.	Country of Registration
	MAGENTA RESEARCH		777732955	USA
	MONDO			USA
<i>Mammoth, Inc.</i>	EPIC	3,774,479	777810961	USA
	HYDROBANK		777899357	USA
	IPEC	3,771,116	777810955	USA
	MAMMOTH	924,261	72378712	USA
	RMZ	3,771,540	777845229	USA
	ULTRALINE	3,771,117	777810963	USA
	VARI-CONE	1,552,577	73705617	USA
	VARI-ZONE	2,717,141	76349085	USA
	V-CUBE	3,771,539	777845219	USA
	V-CUBE SLIM	3,848,867	777849171	USA
	WESCO INC.	3,221,948	78777863	USA
<i>Nordyne LLC</i>	CERTIDUCT	1,737,534	74155763	USA
	INTERTHERM	887,886	72324339	USA
	IQ DRIVE	3,289,416	767667387	USA
	ISEER	3,775,241	777339283	USA
	ISEER (stylized)	3,775,242	777339339	USA
	MEDALLION	3,159,716	78720,893	USA

Subsidiary	Trademark	Registration No.	Serial No.	Country of Registration
	MILLER	3,186,621		USA
	MILLER	806,367	72219791	USA
	MILLER	1,310,981	79431691	USA
	NORDYNE	1,537,341	73751689	USA
	PARTNERS CHOICE (and design)	1,652,033	74044066	USA
	PLATINUM SERIES	3,253,793		USA
	POWERMISER	1,788,843	74229552	USA
	SMARTLITE	2,860,797	76363411	USA
	<i>Omnimount Systems, Inc.</i>			
	AUDIO BASICS	2,460,376	757785,505	USA
	FASTBACK SERIES	3,764,352	77546094	USA
	OMNILITE SERIES	3,807,881	77878220	USA
	OMNIMOUNT	3,126,548	78699922	USA
	OMNIMOUNT	3,198,280	78699918	USA
	OMNIMOUNT	3,200,881	78699920	USA
	OMNIMOUNT	1,701,406	747158352	USA
	OMNIMOUNT	1,271,496	73316,995	USA
	OMNIMOUNT LOGO (BLACK AND WHITE)	3,128,451	78699930	USA
	OMNIMOUNT LOGO (BLACK AND WHITE)	3,200,882	78699927	USA
	OMNIMOUNT LOGO (BLACK AND WHITE) (and design)	3,207,863	78666928	USA
	OMNIMOUNT NEW COLOR LOGO	2,774,773	76406,932	USA
	SHADOWBOX	3,402,627	77089814	USA

Subsidiary	Trademark	Registration No.	Serial No.	Country of Registration
	SLIMBACK SERIES	3,764,361	777548085	USA
	VIDEO BASICS	2,565,744	757788,304	USA
	VIKING SERIES	3,603,054	777089819	USA
	WORKSPACE	3,402,634	777056693	USA
	WORLD MOUNT	3,271,217	777015034	USA
	WORLD MOUNT	3,271,220	777015045	USA
<i>Operator Specialty Company, Inc.</i>				
	OPERATOR SPECIALTY COMPANY	1,581,118	737631,898	USA
	OSCC	1,478,371	737632,054	USA
<i>Panamax LLC</i>				
	BLUEBOLT	3,839,034	777787439	USA
	COPYMAX	1,602,054	737837928	USA
	FURMAN (old logo) (and design)	2,860,197	78241370	USA
	FURMAN (stylized)	3,219,620	76732099	USA
	MAX	1,474,025	737666,455	USA
	MAX IN-WALL	2,958,222	787272626	USA
	PANAMAX	1,493,989	737655,696	USA
	RACKRIDER	1,868,452	74673121	USA
	SMP + (and design)	3,153,900	787494808	USA
	THE SOURCE OF PURE SOUND AND PICTURE	2,950,122	787272661	USA
<i>Secure Wireless, Inc.</i>				
	IJET	3,102,194	787553367	USA
<i>SpeakerCraft, LLC</i>				
	AIRFLEX	3,921,011	777917569	USA

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	CINEMASTICK	3,402,450	77/027307	USA
	EMPHASIS and design	3,667,889	78/811392	USA
	EMPHASYS (and design)	3,292,368	78/078561	USA
	LOTUS DESIGN	3,617,609	78/804898	USA
	LOTUS design	3,370,934	78/979363	USA
	PROFICIENT	3,688,860	77/205984	USA
	PROFICIENT (stylized)	3,689,861	77/206013	USA
	PROFICIENT AUDIO SYSTEMS (and design)	3,073,056	78/519257	USA
	SOUNDSOURCE	2,952,493	78/452445	USA
	SPEAKERCRAFT	2,295,065	75/997969	USA
	SPEAKERCRAFT	3,095,378	78/829559	USA
	SPEAKERCRAFT	3,095,367	78/827300	USA
	TANTRA & HORIZONTAL DESIGN	3,613,929	78/804866	USA
	TANTRA (Stylized)	3,617,610	78/804900	USA
	TANTRA and horizontal design	3,370,935	78/979364	USA
	TANTRA and vertical design	3,370,936	78/979366	USA
	THE SOURCE	3,632,991	77/555776	USA
	VITAL	3,921,012	77/917574	USA
<i>Temtrol, LLC</i>	T TEMTROL	1,923,518	74305198	USA
<i>The AVC Group, LLC</i>				

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	A HIGHER LEVEL	3,282,790	78/842922	USA
	ATON (and design)	3,528,204	77/105812	USA
	ATON TECHNOLOGY IN REACH (and design)	3,528,220	77/113161	USA
	BLENDING HIGH FIDELITY & ARCHITECTURE	2,176,620	75/299601	USA
	BLENDING HIGH FIDELITY & ARCHITECTURE	2,680,681	76/389652	USA
	BLUEPRINT SERIES IN-WALL LOUDSPEAKERS (and design)	1,810,582	74/364954	USA
	CINEMA RIBBON DUO	3,822,241	77/083879	USA
	CINEMA RIBBON TRIO	3,468,675	77/083903	USA
	CINET	2,625,760	75/906019	USA
	DO MORE	3,486,021	78855051	USA
	ELAN	2,780,926	76/669,114	USA
	ELAN (stylized)	2,801,799	76/661,443	USA
	ELAN HOME SYSTEMS		78/794,782	USA
	ELASTODYNAMIC	2,245,815	75/427900	USA
	FIRST NAME IN CUSTOM INSTALLATION	2,810,833	76/500152	USA
	FLEXCONNECT	2,424,633	75/794738	USA
	gl (stylized)	3,651,515	77/857005	USA
	GOING RIGHT FOR YOUR SWEET SPOT	3,969,400	78/744,682	USA
	GOING RIGHT FOR YOUR SWEET SPOT	3,224,592	78/744,306	USA
	HOMOLOGIC	3,541,705	78/284,843	USA
	i and DESIGN	3,808,604	78/816,431	USA
	ig	2,364,327	75/703921	USA
	IDEFINITION	2,446,969	75/703922	USA

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	INGENIOUS IR	2,864,517	76/520373	USA
	INTELLICONTROL	3,165,575	76/476448	USA
	INTELLICONTROL	2,143,462	75/141300	USA
	INTELLIFILE	2,174,287	75/160144	USA
	INTELLIPAD	2,094,463	74/685522	USA
	IPAD	2,990,586	75/596628	USA
	IPOWER	2,407,028	75/581616	USA
	IQ	2,486,658	75/703920	USA
	IREMOTE	2,897,583	76/022926	USA
	IWARE & DESIGN	3,674,619	78/916428	USA
	JOBSITE	2,950,617	76/563696	USA
	JOBSITE	2,074,257	74/690517	USA
	JOBSITE (and design)	3,241,583	78/780826	USA
	LIFE JUST GOT BETTER	2,870,016	78/310604	USA
	MICROFLASHER	2,647,567	76/388636	USA
	MICROSENSOR	2,647,566	76/388635	USA
	MRTV	1,474,006	73/662038	USA
	NILES (& HORIZONTAL DESIGN)	2,033,739	75/053611	USA
	NILES (& HORIZONTAL DESIGN)	2,720,886	76/389653	USA
	NILES (& HORIZONTAL DESIGN)	2,797,159	76/476447	USA
	NILES (& VERTICAL DESIGN)	1,904,249	74/531713	USA
	NILES (& VERTICAL DESIGN)	2,797,158	76/476446	USA
	NILES (WITHOUT DESIGN)	2,788,662	76/503456	USA
	OLE	3,295,473	78/609,636	USA

Subsidiary	Trademark	Registration No.	Serial No.	Country of Registration
	ONE TOUCH TO ENTERTAINMENT	3,655,398	77/801817	USA
	ONE TOUCH TO MUSIC	3,719,127	77/294665	USA
	ONEHOME	2,973,606	78/284,852	USA
	PURE CUSTOM	2,721,287	76/444890	USA
	QUICKCONFIG	3,531,887	77/248070	USA
	REMOTE CONTROL ANYWHERE!	2,645,663	76/943657	USA
	SELECT	2,677,676	76/888629	USA
	SMARTDOCK	3,266,567	78/948148	USA
	SMARTPAD LCD	3,191,000	78/436,915	USA
	SOLO	2,739,813	78/388630	USA
	STAGE FRONT HOME THEATER SOLUTIONS	3,354,356	78/926897	USA
	STAGE FRONT HOME THEATER SOLUTIONS (stylized)	3,360,834	78/926881	USA
	STILBASS	3,525,865	78/8611617	USA
	SUBROSA	3,472,895	77/083799	USA
	SUNFIRE	2,238,493	75/399764	USA
	SYSTEMS INTEGRATION AMPLIFIER	3,008,347	76/594467	USA
	SYSTEMS INTEGRATION AMPLIFIER	2,248,408	75/427901	USA
	TRANSPORT	2,683,268	76/388633	USA
	TWIST AND LOCK	3,608,583	77/564834	USA
	ULTRASILK	3,206,526	76/608977	USA

<i>Subsidiary</i>	<i>Trademark</i>	<i>Registration No.</i>	<i>Serial No.</i>	<i>Country of Registration</i>
	VIAI	2,519,206	75/822,338	USA
	VIAI (and design)	2,586,844	76/146,125	USA
	VIAI (stylized)	2,676,344	76/158,803	USA
	VIAIMIGO	3,609,158	77/021,050	USA
	X	3,928,911	77/482,323	USA
	X and design	3,928,912	77/482,329	USA
	XANTECH	2,389,728	75/779,642	USA
	XANTECH HOME	2,501,277	75/176,400	USA
	XANTECH SMART PANEL		77/742,755	USA
	XTRA LINK	2,581,678	76/229,814	USA
<i>Zephyr Ventilation, LLC</i>				
	ZEPHYR	3,224,947	76/694,361	USA
	ZEPHYR (and design)	2,212,580	75/343,157	USA
	ZEPHYR VENTILATION	3,227,636	78/686,219	USA

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "*IP Security Agreement*") dated April 26, 2011, is made by the Persons listed on the signature pages hereof (collectively, the "*Grantors*") in favor of UBS AG, Stamford Branch, as Collateral Agent (the "*Collateral Agent*") for the Secured Parties (as defined in the Credit Agreement referred to below).

WHEREAS Nortek, Inc., a Delaware corporation (the "*Borrower*") and the other Loan Parties party thereto have entered into a Credit Agreement dated as of April 26, 2011 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "*Credit Agreement*"), with UBS AG, Stamford Branch, as Collateral Agent, and the Lenders party thereto. Terms defined in the Credit Agreement and not otherwise defined herein are used herein as defined in the Credit Agreement.

WHEREAS, as a condition precedent to the making of Loans by the Lenders under the Credit Agreement, and the entry into agreements in connection with Hedging Obligations from time to time by any counterparties thereto, each Grantor has executed and delivered that certain Security Agreement dated April 26, 2011 made by the Grantors to the Collateral Agent (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "*Security Agreement*").

WHEREAS, under the terms of the Security Agreement, the Grantors have granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of the Grantors, and have agreed as a condition thereof to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

SECTION 1. Grant of Security. Subject to Section 1 of the Security Agreement, each Grantor hereby grants to the Collateral Agent for the ratable benefit of the Secured Parties a security interest in all of such Grantor's right, title and interest in and to the following (the "*Collateral*"):

- (a) the patents and patent applications set forth in Schedule A hereto (the "*Patents*");
- (b) the trademark and service mark registrations and applications set forth in Schedule B hereto (provided that no security interest shall be granted in United States intent-to-use trademark applications to the extent that, and solely during the period in which, the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications under applicable federal law), together with the goodwill symbolized thereby (the "*Trademarks*");
- (c) all copyrights, whether registered or unregistered, now owned or hereafter acquired by such Grantor, including, without limitation, the copyright registrations and applications and exclusive copyright licenses set forth in Schedule C hereto (the "*Copyrights*");
- (d) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international tra-

ties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

- (c) any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and
- (d) any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

SECTION 2. Security for Obligations. The grant of a security interest in, the Collateral by each Grantor under this IP Security Agreement secures the payment of all Secured Obligations of such Grantor now or hereafter existing under or in respect of the Loan Documents. Without limiting the generality of the foregoing, this IP Security Agreement secures, as to each Grantor, the payment of all amounts that constitute part of the Secured Obligations and that would be owed by such Grantor to any Secured Party under the Loan Documents but for the fact that such Secured Obligations are unenforceable or not allowable due to the existence of a bankruptcy, reorganization or similar proceeding involving a Loan Party.

SECTION 3. Recordation. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer record this IP Security Agreement.

SECTION 4. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Delivery of an executed counterpart of a signature page to this IP Security Agreement or of any supplement to this IP Security Agreement, by telecopier or in "pdf" or similar format by electronic mail, shall be effective as delivery of an original executed counterpart thereof.

SECTION 5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

SECTION 6. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.

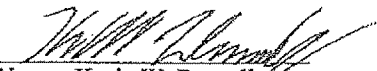
SECTION 7. Intercreditor Agreement Prevails. Reference is made to the Lien Subordination and Intercreditor Agreement dated as of April 26, 2011, among Bank of America, N.A., as collateral agent thereunder for the ABL Secured Parties (as defined in the Intercreditor Agreement) referred to therein; UBS AG, Stamford Branch, as collateral agent for the Term Loan Secured Parties (as defined in the Intercreditor Agreement); Nortek, Inc.; and the other subsidiaries of Nortek, Inc. named therein (the "Intercreditor Agreement"). Notwithstanding any other provision contained herein, this Agreement, the Liens created hereby and the rights, remedies, duties and obligations provided for herein are subject in all respects to the provisions of the Intercreditor Agreement. In the event of any conflict or inconsistency between the provisions of this

Agreement and the Intercreditor Agreement, the provisions of the Intercreditor Agreement shall control.

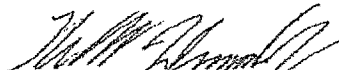
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IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

NORTEK, INC.,
as the Borrower

By 
Name: Kevin W. Donnelly
Title: Vice President, General Counsel and
Secretary


BROAN-NUTONE LLC
BROAN-NUTONE STORAGE SOLUTIONS LP
CES GROUP, LLC
CLPK, LLC
ERGO TRON, INC.
GATES THAT OPEN, LLC
GEFEN, LLC
GOVERN AIR LLC
HUNTAIR, INC.
LINEAR LLC
LITE TOUCH, INC.
MAGENTA RESEARCH LTD.
MAMMOTH, INC.
NORDYNE LLC
OMNIMOUNT SYSTEMS, INC.
OPERATOR SPECIALTY COMPANY, INC.
PANAMAX LLC
SECURE WIRELESS, INC.
SPEAKERCRAFT, LLC
TEMTRON, LLC
THE AVC GROUP, LLC
ZEPHYR VENTILATION, LLC,
each as a Grantor

By 
Name: Kevin W. Donnelly
Title: Vice President and Secretary

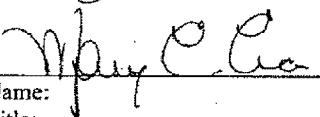
[Signature Page to IP Security Agreement]

ACCEPTED AND AGREED:

UBS AG, STAMFORD BRANCH,
as Collateral Agent

By: 
Name:
Title:

Mirja R. Otsa
Associate Director
Banking Products
Services, US

By: 
Name:
Title:

Mary E. Evans
Associate Director
Banking Products
Services, US

[Signature Page to IP Security Agreement]

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>	<i>Country of Registration</i>
	GRILLE DESIGN	D566,717		USA
	GRILLE DESIGN	D575,387		USA
	GRILLE DESIGN	D575,386		USA
	HANGER BAR ASSEMBLY	7,654,495	11/330041	USA
	KITCHEN RANGE HOOD	D392,380		USA
	LIGHT FIXTURE DESIGN	D575,448		USA
	LIGHT FIXTURE DESIGN	D682,093		USA
	LIGHT FIXTURE DESIGN	D567,435		USA
	LIGHT FIXTURE DESIGN	D567,434		USA
	LIGHT FIXTURE DESIGN	D584,850		USA
	LIGHT FIXTURE DESIGN	D593,707		USA
	LIGHTING & VENTILATING APPARATUS AND METHOD	7,455,432		USA
	LIGHTING & VENTILATING APPARATUS & METHOD	7,175,309	10/714367	USA
	MODULAR FAN ASSEMBLY & METHOD	7,455,500		USA
	MODULAR FAN ASSEMBLY & METHOD	6,979,169		USA
	RANGE HOOD	D380,823	29/048990	USA
	RANGE HOOD APPARATUS AND METHOD	7,823,590		USA
	RANGE HOOD DESIGN	D521,622	29/194525	USA
	RANGE HOOD DESIGN	D482,769	29/174954	USA
	RANGE HOOD Design	D473,297	29/153063	USA
	RANGE HOOD DESIGN	D460,829	29/119202	USA
	RANGE HOOD DESIGN	D439,649	29/121397	USA
	RANGE HOOD DESIGN	D439,650	29/121398	USA
	RECONFIGURABLE SPEAKER SYSTEM	7,088,827	09/456,676	USA

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>	<i>Country of Registration</i>
	VACUUM SYSTEM & METHOD	7,461,430	11/032511	USA
	VACUUM SYSTEM DESIGN	D534,697	29/221057	USA
	VACUUM SYSTEM DESIGN	D566,912		USA
	VENT DESIGN	D626644	29/317076	USA
	VENTILATING & HEATING APPARATUS	7,203,416		USA
	VENTILATING & HEATING ASSEMBLY DESIGN	D521,145	29/194325	USA
	VENTILATING & LIGHTING ASSEMBLY DESIGN	D535,433	29/202708	USA
	VENTILATING EXHAUST FAN	6,302,770	10/308932	USA
	VENTILATING EXHAUST FAN	6,488,579	09/907,134	USA
	VENTILATING EXHAUST FAN	6,261,175	09/465252	USA
	VENTILATION GRILLE DESIGN	D567,355		USA
	VENTILATION GRILLE DESIGN	D568,460		USA
	VENTILATION GRILLE DESIGN	D567,353		USA
	VENTILATION GRILLE DESIGN	D567,931		USA
	VENTILATION GRILLE DESIGN	D567,352		USA
	VENTILATION GRILLE DESIGN	D567,932		USA
	VENTILATION GRILLE DESIGN	D567,933		USA
	VENTILATION GRILLE DESIGN	D566,262		USA
	VENTILATION GRILLE DESIGN	D569,492		USA
	VENTILATION GRILLE DESIGN	D567,354		USA
<i>Broan-Natlone Storage Solutions LP</i>				
	ADJUSTABLE SHELF PERSONAL CARE CABINET	5,405,196	35,056	USA
	STORAGE CABINET WITH SELECTIVELY MOUNTED INDEPENDENTLY SUPPORTED SHELVES	6,089,685	09/292,513	USA

Broan-Natlone Storage Solutions LP

Subsidiary	Patent	Patent No	Serial No	Country of Registration
Ergotron, Inc.	BASE FOR A COMPUTER DISPLAY	D412,161		USA
	CABLE ROUTING DUCT	6,380,484	09/073666	USA
	CART FOR A COMPUTER STATION	D450,903	29/131109	USA
	COMPUTER KEYBOARD AND FLAT PANEL DISPLAY CART	5,918,841	09/023224	USA
	COMPUTER SUSPENSION SYSTEM	5,743,503	08/613959	USA
	DISPLAY MOUNTING SYSTEM AND METHOD	7,990,611		USA
	DYNAMIC POSTURE CHAIR	5,973,628	08/811499	USA
	KEYBOARD TRAY ON SUPPORT ARM WITH PIVOTING BRAKE	5,367,479	09/023223	USA
	LARGE AREA NETWORK WORK STATION	D455,916	29/096049	USA
	LIFT SYSTEM	6,189,849	09/073655	USA
	METHODS AND APPARATUS FOR GENERATING FORCE AND TORQUE	7,506,553	10/860765	USA
	METHODS AND APPARATUS FOR GENERATING FORCE AND TORQUE	7,092,870	09/920924	USA
	MONITOR SUPPORT SYSTEM	6,994,306	09/724494	USA
	MOUNTING SYSTEM FOR FLAP PANEL DISPLAY KEYBOARD AND STAND	6,019,332	08/669873	USA
	MOUNTING SYSTEM FOR FLAT PANEL DISPLAY, KEYBOARD AND STAND	6,015,120	09/023226	USA
	MOUNTING SYSTEM FOR FLAT PANEL DISPLAY, KEYBOARD AND STAND	5,992,809	09/023225	USA
	MOUNTING SYSTEM FOR FLAT PANEL DISPLAY, KEYBOARD AND STAND	5,842,672	08/660397	USA
	MULTI-FUNCTION DISPLAY MOUNTING SYSTEM	6,012,693	09/026202	USA
	PIVOT ASSEMBLY AND SUPPORT SYSTEM	6,419,196	09/487611	USA
	RACK	D431,736	29/096420	USA

Tuesday, April 26, 2011

Page 4 of 15

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>	<i>Country of Registration</i>
	SLIM LINE ARM	D423,745	29/097295	USA
	STAND	6,997,422	10/664437	USA
	STAND FOR A COMPUTER DISPLAY	D413,110	29/095235	USA
	STAND SYSTEM AND METHOD	7,687,014	12/407566	USA
	SUPPORT ARM	7,252,277	10/759840	USA
	SUPPORT FOR FLAT PANEL MONITOR DISPLAY UNIT	D477,609	29/159592	USA
	SUPPORT FOR FLAT PANEL MONITOR DISPLAY UNIT	D477,325	29/159593	USA
	SUSPENSION SYSTEM FOR VIDEO MONITOR OR OTHER EQUIPMENT	5,876,008		USA
	TABLE MOUNT SYSTEM FOR FLAT PANEL DISPLAY	5,947,429		USA
<i>Gates That Open, LLC</i>				
	ADJUSTABLE U-BOLT PIPE CLAMP	5,274,888		USA
	AUTOMATIC GATE SEQUENCING ALGORITHM	7,557,525		USA
	FOOT CLUTCH FOR AUTOMATIC GATE OPENER	6,108,977		USA
	LINEAR ACTUATOR (MM 250)	D522,477		USA
	LINEAR ACTUATOR MM 350 PRO 1500	D522,547	29/223,773	USA
	LINEAR ACTUATOR PRO 3000/3200/4000/4200	D522,546	29/223,762	USA
	LOOP DETECTOR	D527,664	29/223,774	USA
	MM 500/E02/PRO 2500/2502	D522,028S	29/223,775	USA
<i>Huntair, Inc.</i>				
	ACTUATOR ASSEMBLY FOR CONTROLLING INLET AIRFLOW TO CENTRIFUGAL FANS [ECONO-DISK]	5,161,941	07/573860	USA
	AIRFLOW MEASURING CENTRIFUGAL FAN [P-CONE]	5,586,861	08/252192	USA
	CEILING MODULE PERIMETER SEAL [GEL-LINK]	6,351,920	09/289234	USA
	CLEAN ROOM VENTILATION SYSTEM [CLEAN-SCREEN II]	5,454,756	08/188091	USA

Subsidiary	Patent	Patent No	Serial No	Country of Registration
	CLEANROOM CEILING STRUCTURE LIGHT FIXTURE WIREWAY [FLUSH GRID WIREWAY]	5,794,397	08/756228	USA
	CLEANROOM WALL SYSTEM	6,209,275	09/285640	USA
	DAMPER CONTROL SYSTEM FOR CENTRIFUGAL FAN [SLEEVE MECHANISM OVER WHEEL]	5,661,143	08/562146	USA
	DIRECTIONAL AIR DIFFUSER PANEL FOR CLEAN ROOM VENTILATION SYSTEM [CLEAN-SCREEN I]	5,192,348	07/748229	USA
	ENCLOSURE FOR ELECTRICAL EQUIPMENT	D425,493	29/101,461	USA
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,597,534	11/097,561	USA
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,179,046	11/125894	USA
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,527,468	11/595212	USA
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,137,775	10/806,775	USA
	FRAMELESS DOOR ASSEMBLY FOR CLEANROOM	6,615,556	09/919738	USA
	INLET AIRFLOW CONDITIONING FOR CENTRIFUGAL FANS [EGG CRATE]	5,088,886	07/574202	USA
	LIGHT AND FILTER SUPPORT STRUCTURE [FLUSH GRID]	5,613,759	08/390803	USA
	MODULAR CLEAN ROOM PLENUM	6,514,137	09/690,709	USA
	MODULAR CLEAN ROOM PLENUM	6,132,309	09/267,123	USA
	TEMPORARY ISOLATION STRUCTURE [SERVICOR]	4,731,961	06/930780	USA
	TRACK ASSEMBLY FOR CLEANROOM WALL SYSTEM	6,634,149	09/785724	USA
	ANTHLOADING CATV INTERFACE CIRCUIT AND METHOD	6,446,263	09/303481	USA
	APPARATUS AND METHOD FOR TRANSMITTING ELECTRIC POWER AND BROADBAND RF COMMUNICATIONS SIGNALS THROUGH A DIELECTRIC	5,929,718	08/818888	USA
	APPARATUS FOR TRANSMITTING ELECTRICAL POWER AND BROADBAND COMMUNICATIONS SIGNALS THROUGH A DIELECTRIC	5,612,652	08/610327	USA

Linear LLC

Tuesday, April 26, 2011

Page 6 of 15

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>	<i>Country of Registration</i>
	CAMERA MOUNTING PLATE & LOCK	6,033,129	09/120380	USA
	DIGITAL MULTI-ROOM, MULTI-SOURCE ENTERTAINMENT AND COMMUNICATIONS NETWORK	6,907,458	09/849,694	USA
	ELECTRICALLY PROGRAMMABLE TRANSMITTER SECURITY SYSTEMS AND INTEGRATED CIRCUIT	4,859,990	07/039577	USA
	ELECTRONICS COMPONENT MOUNTING SYSTEM	6,266,250	09/558639	USA
	ENTRY KEY PAD	D495,943	60/517251	USA
	FLUSH MOUNT ENTRY KEY PAD	D495,578	29/191046	USA
	GARAGE DOOR CONTROL SYSTEM AND METHOD OF OPERATIONS	6,879,122	10/191,334	USA
	GATE OPERATOR SAFETY SYSTEM	6,611,205	10/161724	USA
	INITIALIZATION METHOD FOR AN ENTERTAINMENT AND COMMUNICATIONS NETWORK	6,934,300	09/849,186	USA
	IN-WALL VIDEO MODULATOR	D389,122	D/052477	USA
	MOTION CONTROL SYSTEM FOR BARRIER DRIVE	7,208,897	11/073067	USA
	REDUCED PROFILE DRIVE ASSEMBLY FOR GARAGE DOOR OPERATOR AND METHOD OF ASSEMBLY	6,753,668	10/159,680	USA
	SAFETY BEAM BRACKET AND METHOD OF ASSEMBLY	6,662,499	10/159,371	USA
	SURFACE MOUNT MODULATOR	D389,801		USA
	SURVEILLANCE SYSTEM	7011460		USA
	TRANSMITTER RECEIVER CONTROL SYSTEM FOR AN ACTUATOR AND METHOD	6,847,287	09/878,568	USA
	VANDAL-RESISTANT CAMERA HOUSING	D556,235	29/260,836	USA
	VIBRATION ISOLATION MOUNT FOR GARAGE DOOR OPENER	7,117,872	10/619,916	USA
	VIBRATION ISOLATION SYSTEM FOR GARAGE DOOR OPENER	6,847,136	10/697119	USA
	VIDEO CAMERA WALL MOUNTING BRACKET	D343,786	D/000865	USA
	VIDEO SIGNAL DISTRIBUTION SYSTEM	6,177,963	08/682207	USA
	VIDEO SIGNAL SPLITTER W/DC SHORT CIRCUIT PROTECTION	5,384,603	08/127359	USA

Subsidiary	Patent	Patent No	Serial No	Country of Registration
<i>Magenta Research Ltd.</i>				
	HIGH-QUALITY TWISTED PAIR TRANSMISSION LINE SYSTEM FOR HIGH SPEED RESOLUTION VIDEO	7,760,272	11/951239	USA
	HIGH-QUALITY TWISTED-PAIR TRANSMISSION LINE FOR SYSTEM FOR HIGH-RESOLUTION VIDEO	7,324,167	10/791636	USA
<i>Nordyne LLC</i>				
	BLOWERLESS AIR CONDITIONING SYSTEM	6,457,663	09/790,400	USA
	COMPACT HEAT PUMP	5,619,864	08/569833	USA
	CONVERTIBLE TOP SINGLE PACKAGE HEAT PUMP UNIT	5,377,503	08/108508	USA
	HIGH-EFFICIENCY FURNACE FOR MOBILE HOMES	5,992,410	09/074818	USA
<i>OmniMount Systems, Inc.</i>				
	ADJUSTABLE FRAMING SUPPORT SYSTEM	D423,910	29/103594	USA
	ADJUSTABLE FRAMING SUPPORT SYSTEM	6,318,692	09/332,957	USA
	APPARATUS FOR MOUNTING OBJECTS INCLUDING TENSION MEMBER	6,102,350	09/055,600	USA
	CABLE MOUNT	6,530,546	09/558,364	USA
	CABLE TENSIONER DESIGN	D427,034	29/107,676	USA
	CANTILEVERED DESKTOP MOUNT FOR FLAT PANEL DISPLAYS	D568,325	29/265,558	USA
	CANTILEVERED WORKSPACE MOUNT FOR FLAT PANEL DISPLAYS	D553,155	29/265,563	USA
	CLEANING KIT	D628381	29/350392	USA
	COMPOUND TILTABLE MOUNT FOR FLAT PANEL DISPLAYS	D565,054	29/265,556	USA
	DESKTOP MOUNT FOR FLAT PANEL DISPLAYS	D568,326	29/265,559	USA
	EXTRA LARGE LOW-PROFILE TILTABLE MOUNT FOR FLAT PANEL DISPLAYS	D970,355	29/265,567	USA

Subsidiary	Patent	Patent No	Serial No	Country of Registration
	EXTRA-LARGE CANTILEVER MOUNT FOR FLAT PANEL DISPLAY	D539,127	29/235,668	USA
	EXTRA-LARGE LOW PROFILE TILT TABLE MOUNT FOR FLAT PANEL DISPLAY	D586,336	29/281,106	USA
	EXTRA-LARGE ULTRA LOW PROFILE CANTILEVER	D811,479	29/323875	USA
	EXTRA-SHORT CANTILEVERED WALL MOUNT FOR A FLAT PANEL DISPLAY	D576,633	29/263,830	USA
	FIXED FLATE MOUNT FOR AUDIOVISUAL EQUIPMENT	D550,221	29/263,821	USA
	FLAT PANEL INDEPENDENT FASTENER INSTALLATION WITH VESA TEMPLATE	7,858,732	12/367376	USA
	HANGING CURVED MOUNT FOR FLAT PANEL DISPLAYS	D568,886	29/285,565	USA
	HANGING MOUNT FOR FLAT PANEL	D568,324	29/285,564	USA
	LARGE CANTILEVER MOUNT FOR FLAT PANEL DISPLAY	D538,633	29/236,621	USA
	LARGE LOW PROFILE TILT TABLE MOUNT FOR FLAT PANEL DISPLAY	D575,294	29/281,105	USA
	LARGE LOW-PROFILE TILT TABLE MOUNT FOR FLAT PANEL DISPLAYS	D560,671	29/285,555	USA
	LARGE ULTRA LOW PROFILE CANTILEVER	D611,480	29/324618	USA
	LARGE UNIVERSAL ADAPTOR FOR FLAT PANEL DISPLAYS	D539,125	29/235,616	USA
	LARGE UNIVERSAL MOUNT WITH TILT FOR A FLAT PANEL DISPLAY	D585,449	29/263,829	USA
	LARGE WALL-MOUNT SHELF ASSEMBLY	D546604	29/235,688	USA
	LOW PROFILE FIXED WALL MOUNT	D588,118	29/320882	USA
	MEDIUM CANTILEVER MOUNT FOR FLAT PANEL DISPLAY	D539,123	29/235,618	USA
	MEDIUM CANTILEVER MOUNT WITH A TILT MECHANISM FOR A FLAT PANEL	D543548	29/253,820	USA
	MEDIUM LOW PROFILE TILT TABLE MOUNT FOR FLAT DISPLAY PANEL	C576,632	29/281,104	USA
	MEDIUM LOW PROFILE TILT TABLE MOUNT FOR FLAT PANEL DISPLAY	D582,401	29/320288	USA

Subsidiary	Patent	Patent No	Serial No	Country of Registration
	MEDIUM LOW-PROFILE TILT TABLE MOUNT FOR FLAT PANEL DISPLAYS	D570,882	29/265,561	USA
	MEDIUM ULTRA LOW PROFILE CANTILEVER	D623654	29/323676	USA
	MEDIUM UNIVERSAL ADAPTOR FOR FLAT PANEL DISPLAYS	D639,129	29/235,678	USA
	METHODS AND APPARATUSES FOR MOUNTING A FLAT PANEL VIDEO DISPLAY	7,269,912	11/073,304	USA
	MOUNTING SYSTEM FOR FLAT PANEL DISPLAYS	7,731,143	11/514,716	USA
	MULTI-LEVEL SUPPORT SYSTEM FOR MEDIA COMPONENTS	D524,080	29/222,545	USA
	MULTI-LEVEL TABLE FOR MEDIA COMPONENTS	D516,841	29/222,544	USA
	MULTI-LEVEL TABLE FRAME FOR MEDIA COMPONENTS	D518,847	29/222,580	USA
	MULTI-LEVEL TABLE WITH INTERMEDIATE SHELF FOR MEDIA COMPONENTS	D625,054	29/222,546	USA
	MULTI-LEVEL TOWER FRAME FOR MEDIA COMPONENTS	D516,846	29/222,542	USA
	MULTI-LEVEL TOWER FRAME FOR MEDIA COMPONENTS	D524,578	29/223,071	USA
	ROTATABLE MOUNT FOR AUDIOVISUAL EQUIPMENT	D550,669	29/263,820	USA
	ROTATABLE SUPPORT FOR AN AUDIOVIDEO EQUIPMENT	D540331	29/235,669	USA
	SHELF FOR SUPPORTING AN AUDIOVIDEO COMPONENT	D540330	29/235,643	USA
	SMALL CANTILEVER MOUNT FOR A FLAT PANEL DISPLAY	D537706	29/235,617	USA
	SMALL CANTILEVER MOUNT FOR A FLAT PANEL DISPLAY	D543210	29/233,811	USA
	SMALL CANTILEVER MOUNT WITH A TILT MECHANISM FOR A FLAT PANEL	D543547	29/253,812	USA
	SMALL LOW-PROFILE TILT TABLE MOUNT FOR FLAT PANEL DISPLAYS	D550,672	29/265,560	USA
	SMALL UNIVERSAL FIXED MOUNT FOR A FLAT PANEL DISPLAY	D550,670	29/263,825	USA
	SMALL WALL-MOUNT SHELF ASSEMBLY	D546103	29/235,666	USA
	STAND FOR SUPPORTING A FLAT PANEL DISPLAY WITH SHELVES	D537656	29/253,818	USA

Subsidiary	Patent	Patent No	Serial No	Country of Registration
	STAND WITH SHELVES AND A TILTABLE MOUNT FOR SUPPORTING A FLAT PANEL DISPLAY	D666,426	29/265,557	USA
	SUPPORT MOUNT	5,251,859	847,636	USA
	SWING-OUT MOUNT FOR FLAT PANEL DISPLAYS	D660,873	29/265,566	USA
	SYSTEM FOR MOUNTING AN OBJECT TO A SURFACE	7,856,732	12/854,522	USA
	SYSTEMS AND METHODS MOUNTING FLAT PANEL VIDEO DISPLAYS	7,513,474	11/517,955	USA
	TABLES FOR AUDIO VISUAL EQUIPMENT	D651,488	29/263,824	USA
	TILTABLE PLATE MOUNT FOR AUDIOVISUAL EQUIPMENT	D660,222	29/263,833	USA
	TILTABLE UNIVERSAL MOUNT FOR A LARGE FLAT PANEL DISPLAY	D539,126	29/235,619	USA
	TILTABLE UNIVERSAL MOUNT FOR A MEDIUM FLAT PANEL DISPLAY	D538,632	29/235,620	USA
	UNIVERSAL MOUNT FOR A LARGE FLAT PANEL DISPLAY	D538,141	29/235,679	USA
	UNIVERSAL MOUNT FOR A MEDIUM FLAT PANEL DISPLAY	D539,637	29/235,683	USA
	UNIVERSAL MOUNT FOR A SMALL FLAT PANEL DISPLAY	D538,140	29/235,662	USA
	UNIVERSAL MOUNT WITH TILT FOR A FLAT PANEL DISPLAY	D553,125	29/253,810	USA
	WALL MOUNTED SHELF SYSTEM FOR AUDIOVISUAL EQUIPMENT	D660,401	29/263,822	USA
	ABNORMAL VOLTAGE PROTECTION CIRCUIT	6,816,352	10/077,160	USA
	CONNECTION PLATE	D495,301	29/167,478	USA
	DUAL-LINE DUAL-VOLTAGE TELECOMMUNICATIONS SURGE PROTECTOR	5,734,542	655,616	USA
	FUSE BLOCK PROTECTOR	5,365,396	970,017	USA
	HYBRID MOV/GAS-TUBE AC SURGE PROTECTOR FOR BUILDING ENTRANCE	6,778,375	09/747,123	USA
	MODULAR PRIMARY SURGE PROTECTOR ASSEMBLY	5,768,081	618,250	USA

Panamax LLC

Tuesday, April 26, 2011

Page 11 of 15

<i>Substantiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>	<i>Country of Registration</i>
	MODULAR SIGNAL AND POWER CONNECTION DEVICE	6,979,205	11/058,389	USA
	MODULAR SIGNAL AND POWER CONNECTION DEVICE	6,932,624	10/788,073	USA
	MODULAR SURGE SUPPRESSOR	D382,855	41,287	USA
	PROTECTION CIRCUIT FOR SIGNAL AND POWER	7,271,991	10/788,072	USA
	SINGLE LINE, MULTIPLE LINE TELECOMMUNICATIONS SURGE PROTECTOR	5,691,872	654,596	USA
	STOPPERED BOTTLE	D339,503	07/834,510	USA
	UNSAFE VOLTAGE SHUT OFF CIRCUIT	7,245,470	10/849,452	USA
<i>Secure Wireless, Inc.</i>				
	PROTECTIVE CASE & KEYBOARD SYSTEM FOR A HAND-HELD COMPUTER	6,785,126		USA
	REMOTE CONTROL (design)	D541,227	29/236,909	USA
	SL1	7,626,509		USA
<i>SpeakerCraft, LLC</i>				
	FLUSH MOUNT DUPLEX - PIVOTING SPEAKER DESIGN	D419,561		USA
	FLUSH-MOUNT PIVOTING SPEAKER - UTILITY	6,101,262		USA
	INTERFERENCE RESISTANT REPEATER SYSTEMS INCLUDING CONTROLLER UNITS	7,266,301	10/655,809	USA
	IN-WALL SPEAKER ENCLOSURE	313212	15865/2006	USA
	IN-WALL SPEAKER ENCLOSURE (design)	D599,835	29/262422	USA
	IN-WALL SPEAKER ENCLOSURE (design)	D560210	29/262421	USA
	IN-WALL SPEAKER ENCLOSURE WITH PIVOTING BAFFLE (design)	D599834	29/262413	USA
	PANEL MOUNT SPEAKER SUPPORT SYSTEM - UTILITY	5,400,412		USA
<i>The AVC Group, LLC</i>				

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>	<i>Country of Registration</i>
	APPROACH FOR CONTROLLING AUDIO SIGNALS IN REMOTE LOCATIONS	7,664,273	10746,160	USA
	AUDIO AMPLIFIER WITH TRACKING POWER SUPPLY UTILIZING INDUCTIVE POWER CONVERTERS	6,104,248		USA
	AUDIO AMPLIFIER CONTROLLER HAVING SOFT START CIRCUIT PROTECTION & ASSOCIATED METHODS	6,448,857	09/548960	USA
	AUDIO AMPLIFIER POWER AND TEMPERATURE CONTROLLER HAVING NETWORK DETECTING & ASSOCIATED METHODS	6,653,899	09/882989	USA
	AUDIO DISTRIBUTION SYSTEM	5,131,048	07/638,507	USA
	AUDIO DISTRIBUTION SYSTEM WITH CONTROLLABLE VOLUME OVERRIDE	5,577,128	08/134,139	USA
	AUDIO, VIDEO, OR MULTIMEDIA SYSTEM KEYPAD CONTROLLER HAVING MULTIPLE VECTOR CONTROL PATHS AND ASSOCIATED METHODS	6,501,389	09/406035	USA
	BACKGROUND MUSIC CONTROLLER	6,728,167	09/589,945	USA
	CONNECTOR ASSEMBLY HAVING MEANS FOR PENETRATING THE INSULATION AND ESTABLISHING ELECTRICAL CONNECTION WITH THE WIRES	6,308,937	09/655468	USA
	CONNECTOR ASSEMBLY HAVING MEANS FOR PENETRATING THE INSULATION AND ESTABLISHING ELECTRICAL CONNECTION WITH THE WIRES	6,169,035	09/448368	USA
	CURRENT SENSING WAFER	6,081,109		USA
	DUAL VOICE SPEAKER	D497,901	29/173,082	USA
	FACE PLATE FOR ELECTRIC HOUSING UNITS	D365,197	818,232	USA
	FILM INTERACTIVE TOUCHPAD	7,847,790	11/840,135	USA
	FRAME WITH INTEGRATED BASKET	D679,922	29/283025	USA
	HIGH BACK EMF, HIGH PRESSURE SUBWOOFER HAVING SMALL VOLUME CABINET, LOW FREQUENCY CUTOFF AND PRESSURE RESISTANT SURROUND	5,937,074		USA

Tuesday, April 26, 2011

Page 13 of 15

Subsidiary	Patent	Patent No	Serial No	Country of Registration
	HIGH BACK EMF, HIGH PRESSURE SUBWOOFER HAVING SMALL VOLUME CABINET, LOW FREQUENCY CUTOFF AND PRESSURE RESISTANT SURROUND	6,418,231		USA
	HIGH BACK-EMF HIGH PRESSURE SUBWOOFER HAVING SMALL VOLUME CABINET LOW FREQUENCY CUTOFF AND PRESSURE RESISTANT SURROUND	6,556,960		USA
	HIGH BACK-EMF, HIGH PRESSURE SUBWOOFER HAVING SMALL VOLUME CABINET, LOW FREQUENCY CUTOFF AND PRESSURE RESISTANT SURROUND	6,130,954		USA
	HIGH POWER AUDIO SUBWOOFER	5,748,753		USA
	IMPROVED AUDIO DISTRIBUTION SYSTEM	5,656,428	08/253,833	USA
	IMPROVED AUDIO DISTRIBUTION SYSTEMS HAVING PROGRAMMABLE ZONING FEATURES	5,761,323	08/494,655	USA
	IN CEILING SPEAKER	D549,688		USA
	INTEGRATED AUDIO AMPLIFIER	6,373,335		USA
	INTEGRATED AUDIO AMPLIFIER	6,166,605	09/943676	USA
	INTERCHANGEABLE PIVOTING LOUDSPEAKER ASSEMBLY WITH SPRING RETAINED HIGH FREQUENCY TRANSDUCER	6,683,963		USA
	INTERFERENCE RESISTANT INFRARED EXTENSION SYSTEM	7,194,209	10/646,634	USA
	LIGHTWAVE DISTRIBUTION SYSTEM FOR AUDIO & VIDEO SERVICES AND TERMINAL EQUIPMENT THEREFOR	5,483,371	08/134,768	USA
	LOUDSPEAKER ASSEMBLY	6,070,694	09/148931	USA
	MODULAR TWEETER BRIDGE	D577,714	29/283296	USA
	MULTI-FUNCTIONAL RESIDENTIAL COMMUNICATIONS SYSTEM	7,248,893	10/773,126	USA
	OUTDOOR SPEAKER (FRONT PERSPECTIVE)	D496,924	28/173,097	USA
	OUTDOOR SPEAKER (PERSPECTIVE FRONT & SIDES)	D498,745	29/173,081	USA
	QUICK-DETACHABLE STRUCTURE FOR ON-WALL SPEAKER PANEL	6,385,326	09/542259	USA
	SPEAKER	D461,464	29/128898	USA

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>	<i>Country of Registration</i>
	SPEAKER	D475,384	29/142852	USA
	SPEAKER ASSEMBLY	6,026,927	09/148634	USA
	SURROUND DEPOLE SPEAKER	D549,891		USA
	TWEETER BRIDGE	D579,919	29/283490	USA
	TWEETER FACEPLATE	D588,786	29/283024	USA
	TWO-WAY SPEAKER	D497,902	29/173,083	USA
	WALL PENETRATOR FITTING	5,447,400	08/210,898	USA

Schedule C

Copyrights

Subsidiary

Copyright

Number

Have Copy?

Gates That Open, LLC

5 Watt solar Panel Rev. 6-15-2005	TX6287080	<input checked="" type="checkbox"/>
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Loop Detector	TX 6-149-882	<input checked="" type="checkbox"/>
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MM350/PRO 1500 Battery Charger	TX 6-142-920	<input checked="" type="checkbox"/>

Friday, April 08, 2011

Page 1 of 3

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	MM500/502//PRO 2500/2502/3000/4000 Master	TX 6-142-911	<input checked="" type="checkbox"/>
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	PRO 1500	TX6149884	<input checked="" type="checkbox"/>
	PRO 2000/2200 Rev. 2-24-2000	TX6267646	<input checked="" type="checkbox"/>
	PRO 2000/2200 Rev. 6-3-2002	TX6267645	<input checked="" type="checkbox"/>
	PRO 2000/2200 Rev. 7-14-1999	TX6267644	<input checked="" type="checkbox"/>
	PRO 2500/2502/3000/4000 Receiver	TX 6-142-919	<input checked="" type="checkbox"/>
	PRO 3000	TX6229216	<input checked="" type="checkbox"/>
	PRO 3200	TX6229215	<input checked="" type="checkbox"/>
	PRO 4000	TX6242892	<input checked="" type="checkbox"/>
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	SL 1000/1200/2000/2200/ Rev. 5-28-2002	TX6256991	<input checked="" type="checkbox"/>
	SL 5000/6000 Rev. 4-12-2001	TX 6-140-068	<input checked="" type="checkbox"/>
	SL 5101/6101 Rev. 2-12-2001	TX6256035	<input checked="" type="checkbox"/>
	SW 5000/6000 Rev. 4-12-2001	TX6140067	<input checked="" type="checkbox"/>
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	SW/SL 5000/6100/6000/6100	TX 6-142-915	<input checked="" type="checkbox"/>
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<i>Linear LLC</i>			
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<i>SpeakerCraft, LLC</i>			
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	THE BOOK: 2008 PRODUCT CATALOG	VA1649781	<input type="checkbox"/>
<i>The AVC Group, LLC</i>			
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	WEB SITE LOCATED AT WWW.INTELLICONTROL.COM	VAU998666	<input type="checkbox"/>
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