PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
HOFFBERG FAMILY TRUST 1	11/21/2013

RECEIVING PARTY DATA

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City:	LAS VEGAS
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PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	15411939

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ATTORNEY DOCKET NUMBER:	47004/0012
NAME OF SUBMITTER:	MATTHEW C. PHILLIPS
SIGNATURE:	/M.C. Phillips/
DATE SIGNED:	04/12/2017

Total Attachments: 6
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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Linda I. Hoffberg-Borghesani, residing at 40 Jackson Drive, Acton, MA 01720 ("*Assignor*"), hereby sells, assigns, transfers, and conveys unto Blanding Hovenweep, LLC, a Delaware limited liability company having offices at 2215-B Renaissance Drive, Las Vegas, Nevada 89119 ("*Assignee*"), all of Assignor's right, title, and interest in and to the following (collectively, the "*Assigned Patent Rights*"):

    (a)   the patent listed in the table below (the "*Patents*");

Patent No. (Application No.)	Country	Issue Date (Filing Date)	Title of Patent and Inventor(s)
5903454 (07/812805)	US	5/11/1999 (12/23/1991)	Human-factored interface corporating adaptive pattern recognition based controller apparatus Linda Irene Hoffberg; Steven M. Hoffberg
5901246 (08/469104)	US	5/4/1999 (6/6/1995)	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
5920477 (08/469597)	US	7/6/1999 (6/6/1995)	Human-factored interface incorporating adaptive pattern recognition based controller apparatus Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
5774357 (08/471215)	US	6/30/1998 (6/6/1995)	Human-factored interface incorporating adaptive pattern recognition based controller apparatus Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
5867386 (08/469068)	US	2/2/1999 (6/6/1995)	Morphological pattern recognition based controller system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
6081750 (08/471213)	US	6/27/2000 (6/6/1995)	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven Mark Hoffberg; Linda Irene Hoffberg-Borghesani
7136710 (08/469589)	US	11/14/2006 (6/6/1995)	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani

Patent No. (Application No.)	Country	Issue Date (Filing Date)	Title of Patent and Inventor(s)
6400996 (09/241135)	US	6/4/2002 (2/1/1999)	Adaptive pattern recognition based control system and method Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
09/497071	US	2/2/2000	Adaptive pattern recognition based control system and method Linda I. Hoffberg-Borghesani; Steven M. Hoffberg
6850252 (09/680049)	US	2/1/2005 (10/5/2000)	Intelligent electronic appliance system and method Steven M. Hoffberg
6640145 (10/162079)	US	10/28/2003 (6/3/2002)	Media recording device with packet data interface Steven Hoffberg; Linda Hoffberg-Borghesani
8032477 (10/389865)	US	10/4/2011 (3/14/2003)	Adaptive pattern recognition based controller apparatus and method and human-factored interface therefore Linda Irene Hoffberg; Steven M. Hoffberg
7813822 (11/045689)	US	10/12/2010 (1/29/2005)	Intelligent electronic appliance system and method Steven M. Hoffberg
7904187 (11/363411)	US	3/8/2011 (2/27/2006)	Internet appliance system and method Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
7966078 (11/363412)	US	6/21/2011 (2/27/2006)	Network media appliance system and method Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
7987003 (11/363413)	US	7/26/2011 (2/27/2006)	Network media appliance system and method Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
8516266 (11/363431)	US	8/20/2013 (2/27/2006)	System and method for intermachine markup language communications Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
7451005 (11/363393)	US	11/11/2008 (2/27/2006)	Vehicular information system and method Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
8165916	US	4/24/2012	Internet appliance system and method

Patent No. (Application No.)	Country	Issue Date (Filing Date)	Title of Patent and Inventor(s)
(11/467915)		(8/28/2006)	Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
7650319 (11/467921)	US	1/19/2010 (8/29/2006)	Adaptive pattern recognition based controller apparatus and method and human-factored interface therefore Hoffberg Mark Hoffberg; Linda I. Hoffberg-Borghesani
11/467920	US	8/29/2006	Adaptive pattern recognition based controller apparatus and method and human-factored interface therefore Linda Irene Hoffberg-Borghesani; Steven M. Hoffberg
7974714 (11/467928)	US	7/5/2011 (8/29/2006)	Intelligent electronic appliance system and method Steven M. Hoffberg
11/467932	US	8/29/2006	Intelligent electronic appliance system and method Steven M. Hoffberg
8402490 (11/775215)	US	3/19/2013 (7/9/2007)	Adaptive pattern recognition based controller apparatus and method and human-factored interface therefore Linda Irene Hoffberg; Steven M. Hoffberg
11/775222	US	7/9/2007	Adaptive pattern recognition based controller apparatus and method and human-factored interface therefore Linda Irene Hoffberg; Steven M. Hoffberg
8031060 (12/268061)	US	10/4/2011 (11/10/2008)	Mobile system and method of operating mobile system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
12/271602	US	11/14/2008	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
8369967 (13/042310)	US	2/5/2013 (3/7/2011)	Alarm system controller and a method for controlling an alarm system

Patent No. (Application No.)	Country	Issue Date (Filing Date)	Title of Patent and Inventor(s)
			Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
8583263 (13/043411)	US	11/12/2013 (3/8/2011)	Internet appliance system and method Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
8364136 (13/244202)	US	1/29/2013 (9/23/2011)	Moble system, a method of operating moble system and a non-transitory computer readable medium for a programmable control of a mobile system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
13/280338	US	10/24/2011	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven Mark Hoffberg; Linda Irene Hoffberg-Borghesani
13/736509	US	1/8/2013	Adaptive pattern recognition based controller apparatus and method and human-interface therefore Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
13/970102	US	8/19/2013	System and method for intermachine markup language communications Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
14/078334	US	11/12/2013	Internet appliance system and method Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
7242988 (09/260802)	US	7/10/2007 (3/2/1999)	Adaptive pattern recognition based controller apparatus and method and human-factored interface therefore Steven M. Hoffberg; Linda Irene Hoffberg
6418424 (09/304536)	US	7/9/2002 (5/4/1999)	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
60/157829	US	10/5/1999	Adaptive Pattern Recognition Based Control System and Method Steven M. Hoffberg
10/189832		7/3/2002	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system

Patent No. (Application No.)	Country	Issue Date (Filing Date)	Title of Patent and Inventor(s)
	US		Steven M. Hoffberg
7006881 (10/693759)	US	2/28/2006 (10/24/2003)	Media recording device with remote graphic user interface Steven Hoffberg; Linda Hoffberg-Borghesani
7650319 (11/467921)	US	1/19/2010 (8/29/2006)	Adaptive pattern recognition based controller apparatus and method and human-factored interface therefore Hoffberg Mark Hoffberg; Linda I. Hoffberg-Borghesani
11/467926	US	8/29/2006	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
8046313 (11/559219)	US	10/25/2011 (11/13/2006)	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
12/039735	US	2/28/2008	Media recording device with remote graphic user interface Steven M. Hoffberg; Linda I. Hoffberg-Borghesani
12/689971	US	1/19/2010	Adaptive pattern recognition based controller apparatus and method and human-factored interface therfore Linda Hoffberg-Borghesani; Steven M. Hoffberg

(b)   any future reissues, reexaminations, extensions, and registrations of the Patents; and

(c)   causes of action and enforcement rights of any kind under, or on account of the Patents and/or any of the items described in either of the foregoing categories (a) or (b), including, without limitation, all causes of action, enforcement rights and all other rights to seek and obtain any other remedies of any kind for past, current and future infringement.

Linda I. Hoftberg-Borghesani confirms she has full authority to assign her interest in the Assigned Patent Rights and no authority to convey the interest of the Hoffberg Family Trust 1 in the Assigned Patent Rights and that she has not conveyed to any other person or entity and/or divided the interest she holds in the Assigned Patent Rights.
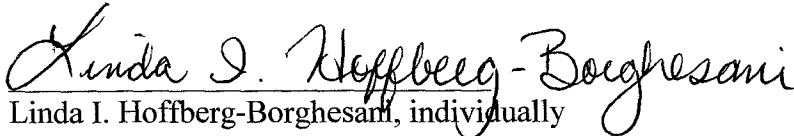
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Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all future patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Assigned Patent Rights in the name of Assignee, as the assignee to the entire interest therein. This Assignment of Patent Rights will inure for the benefit of any successors or assigns of Assignee.

Assignor will, at the reasonable request of Assignee, do all things necessary and proper, to confirm the assignment to Assignee of the Assigned Patent Rights pursuant to this Assignment of Patent Rights, including without limitation, the execution, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining and perfecting the Assigned Patent Rights.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed on November 21, 2013.

ASSIGNOR:

Linda I. Hoffberg-Borghesani, individually