

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Umbrella Research, Inc.	06/01/2012
RECEIVING PARTY DATA	
Name:	Anybots 2.0, Inc.
Street Address:	3001 Coronado Drive
City:	Santa Clara
State/Country:	CALIFORNIA
Postal Code:	95504
PROPERTY NUMBERS Total: 12	
Property Type	Number
Application Number:	11202843
Application Number:	12242532
Application Number:	12255816
Application Number:	13233264
Application Number:	12258268
Application Number:	13445806
Application Number:	12350063
Application Number:	12277872
Application Number:	12781702
Application Number:	29366495
Application Number:	29366498
Application Number:	13087859
CORRESPONDENCE DATA	
Fax Number:	(650)324-1678
Phone:	6503241677

501997018

PATENT
 REEL: 028601 FRAME: 0425

CH \$480.00 11202843

Email: rhayden@petersverny.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Peters Verny, LLP

Address Line 1: 425 Sherman Avenue

Address Line 2: Suite 230

Address Line 4: Palo Alto, CALIFORNIA 94306

ATTORNEY DOCKET NUMBER:

5508.00 (RDH)

NAME OF SUBMITTER:

Robert Hayden

Total Attachments: 6

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BILL OF SALE

This Bill of Sale is made by UMBRELLA RESEARCH, INC., a California corporation ("Founder") and ANYBOTS 2.0, INC., a California corporation ("Company"), effective June 1, 2012, with reference to the following facts.

RECITALS

A. Founder has agreed to contribute to the Company in exchange for Shares of the Company's common stock, upon the terms and subject to the conditions set forth in the Founder Stock Purchase Agreement by and between Company and Founder dated June 1, 2012 (the "Agreement"), certain of the intangible assets of Founder which are used in the conduct of the Founder's business, and which are described on Exhibit "A" attached hereto (the "Assets"), with an agreed value as described in the Agreement ("Purchase Price"). Unless otherwise defined herein, capitalized terms shall have the meaning given them in the Agreement.

B. Founder desires to execute this Bill of Sale to evidence its transfer of the Assets to Company.

NOW, THEREFORE, for and in consideration of the issuance of the Shares to Founder, Founder hereby grants, conveys, transfers, assigns, bargains, sells, and delivers to Company all of its right, title and interest in and to the Assets. At the request of Company, and any time after the date hereof and without further consideration, Founder will execute and deliver such further instruments of conveyance, assignment, and transfer, and take such action as Company may reasonably require to convey the Assets to Company.

Founder warrants to Company that, as of the Effective Date, Founder is the owner of the Assets free and clear of any liability, lien, encumbrance, assessment, restriction, obligation, claim, charge or option of any kind whatsoever and Founder will defend the transfer of the Assets to Company against any person lawfully claiming the same.

IN WITNESS WHEREOF, this Bill of Sale has been executed on this 1st day of June 2012, and shall be effective on the date first written above.

SELLER:

UMBRELLA RESEARCH, INC.,

a California corporation

By: 

Trevor Blackwell,
Chief Executive Officer

**EXHIBIT A to FOUNDER STOCK PURCHASE AGREEMENT
BETWEEN ANYBOTS 2.0, INC. AND UMBRELLA RESEARCH,
INC.**

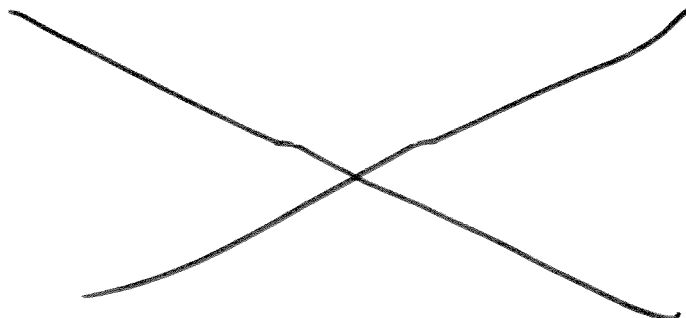
**LIST OF INTANGIBLE ASSETS CONTRIBUTED BY UMBRELLA
RESEARCH, INC. TO ANYBOTS 2.0, INC.:**

Patents and pending applications as follows:

Patents							
Matter Number	Application Number/Publication Number	Filing Date	Title	Inventors	Priority/Related	Status	Next Action
	11/202,843	8/11/05	Robotic Hand and Arm Apparatus	Trevor Blackwell Scott Wiley		Issued	US 7,296,835 Nov. 20, 2007 2 nd maintenance fee due 11/20/2014
5508.01	12/242,532	9/30/08	Self- Balancing Robot including Flexible Waist	Trevor Blackwell Scott Wiley Daniel Casner Benjamin Nelson		Pending	First Action predicted for May 2012
5508.02	12/255,816	10/22/08	Self- Balancing Robot including an Ultracapac itor Power Source	Trevor Blackwell Scott Wiley Daniel Casner Benjamin Nelson	Related to 12/242,532	Issued	US 8,041,456 Oct. 18 2011 First maintenance fee due 10/18/14

5508.02D 1	13/233,264	9/15/11	Self-Balancing Robot including an Ultracapacitor Power Source	Trevor Blackwell Scott Wiley Daniel Casner Benjamin Nelson	DIV of 12/255,816	Pending	Response to Office Action due July 4, 2012
5508.03	12/258,268	10/24/08	Remotely Controlled Self-Balancing Robot Including Kinematic Image Stabilization	Trevor Blackwell Scott Wiley Daniel Casner	Related to 12/242,532	Issued	US 8,160,747 Apr. 17 2012 First maintenance fee due 4/17/15
5508.03C 1	13/445,806	4/12/12	Remotely Controlled Self-Balancing Robot Including Kinematic Image Stabilization	Trevor Blackwell Scott Wiley Daniel Casner	12/258,268	Pending	
5508.04	12/350,063	1/7/09	Robot Including Electrically Activated Joints	Trevor Blackwell Benjamin Nelson Scott Wiley	Related to 12/242,532	Pending	Abandoned
5508.05	12/277,872	11/25/08	Remotely Controlled Self-Balancing Robot including a Stabilized Laser Pointer	Trevor Blackwell Scott Wiley Daniel Casner Benjamin Nelson	Related to 12/242,532	Pending	First Action predicted for July 2012

5508.06			Augmente d Reality			Need Disclos ure	
5508.07	12/781,702	5/17/10	Self- Balancing Robot having Shaft- Mounted Head	Scott Wiley Trevor Blackwell Daniel Casner Benjamin Holson	Related to 12/242,532	Pending	First Action predicted for May 2013
5508.08	29/366,495	7/26/10	Self- Balancing Robot having a Shaft- Mounted Head	Scott Wiley; Benjamin Holson; Trevor Blackwell; Daniel Casner	Related to 12/781,702 29/366,498	Issued Design Patent	D627,377 Issued Nov. 16, 2010
5508.09	29/366,498	7/26/10	Robot Head	Scott Wiley; Benjamin Holson; Trevor Blackwell; Daniel Casner	Related to 12/781,702 29/366,495	Issued Design Patent	D626,578 Issued Nov. 2, 2010
5508.11	13/087,859	4/15/11	Responsiv e Video for Teleprese nce Robots	Benjamin Holson; Trevor Blackwell; Daniel Casner; Aaron Mandle	Related to 12/242,532 12/781,702	Pending	First Action predicted for July 2014



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