

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
E3, LLC		09/17/2013	LIMITED LIABILITY COMPANY: CALIFORNIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Mobilitie, LLC		
<b>Street Address:</b>	660 Newport Center Drive, Suite 200		
<b>City:</b>	Newport Beach		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	92660		
<b>Entity Type:</b>	LIMITED LIABILITY COMPANY: CALIFORNIA		
<b>PROPERTY NUMBERS Total: 5</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	86014443	LIVIDEO	
<b>Serial Number:</b>	86014445	LIVIDEO	
<b>Serial Number:</b>	85330316	OFF-NET	
<b>Serial Number:</b>	85276850	SOCIAL DNA	
<b>Serial Number:</b>	85276875	SOCIAL DNA	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2067577700		
	<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>		
<b>Phone:</b>	(206) 757-8098		
<b>Email:</b>	catherinemaxson@dwt.com		
<b>Correspondent Name:</b>	Catherine E. Maxson		
<b>Address Line 1:</b>	Davis Wright Tremaine LLP		
<b>Address Line 2:</b>	1201 Third Avenue, Suite 2200		
<b>Address Line 4:</b>	Seattle, WASHINGTON 98101		

**CH \$140.00 86014443**

ATTORNEY DOCKET NUMBER:	102802-108
NAME OF SUBMITTER:	Kristine Calhoun, Davis Wright Tremaine
Signature:	/Kristine Calhoun/
Date:	09/19/2013
<b>Total Attachments: 6</b> source=Assignment - E3, LLC to Mobilities, LLC#page1.tif source=Assignment - E3, LLC to Mobilities, LLC#page2.tif source=Assignment - E3, LLC to Mobilities, LLC#page3.tif source=Assignment - E3, LLC to Mobilities, LLC#page4.tif source=Assignment - E3, LLC to Mobilities, LLC#page5.tif source=Assignment - E3, LLC to Mobilities, LLC#page6.tif	

## ASSIGNMENT AGREEMENT

Dated as of \_\_\_\_\_, 2013

This Agreement is by and between E3, LLC, a California limited liability company (hereinafter referred to as "Assignor"), and Mobilitie, LLC, a California limited liability company (hereinafter referred to as "Assignee").

Whereas Assignor has rights in the Trademarks, as defined below in Section 1; and

Whereas Assignor desires to assign all of its rights in the Trademarks, along with the good will and the portion of the business that relates to the Trademarks, to Assignee,

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereto agree as follows:

1. Assignor hereby assigns, grants, and transfers to Assignee all of Assignor's rights benefits, privileges, causes of action, defenses, and remedies relating to the Trademarks, as well as all good will and the portion of the business associated with the Trademarks. The "Trademarks" consist of the trademark and service mark applications and/or registrations referenced on Exhibit A to this Agreement, as well as any trademark or service mark rights, including common law rights, associated therewith, throughout the world.

2. Assignor agrees that upon request of Assignee, at any time and from time to time, Assignor will execute, acknowledge, and deliver to Assignee such additional documents as Assignee may deem necessary to evidence and effectuate Assignee's rights under this Agreement, and grants to Assignee the right, as attorney-in-fact, to execute, acknowledge, deliver, and record in the U.S. Patent & Trademark Office, and elsewhere, any and all such documents.

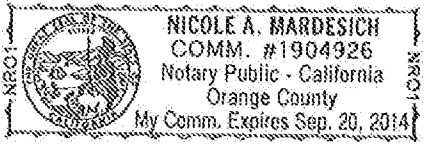
IN WITNESS WHEREOF, the parties have executed this Agreement as of the date written above.

*[Signatures continued on the next page]*

E3, LLC  
By: [Signature]  
Its Chief Executive Officer  
Date: \_\_\_\_\_

State of California )  
                                  )     ss:  
County of Orange    )

Before me, a notary public for the above county and state, on this 13 day of September, 2013, personally appeared Gary B. Jabara, the Chief Executive Officer of E3, LLC and he acknowledged the execution of the foregoing instrument of Assignment in such capacity.

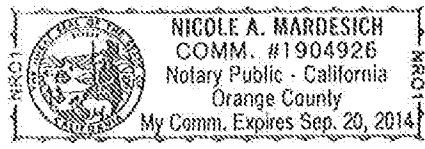


[Signature]  
A Notary Public of California  
My Commission Expires September 20, 2014

MOBILITIE, LLC  
By: [Signature]  
Its: President  
Date: \_\_\_\_\_

State of California  
County of Orange     ss:

Before me, a notary public for the above county and state, on this 17 day of September, 2013, personally appeared Christos Karmis, the President of Mobilitie, LLC and he/she acknowledged the execution of the foregoing instrument of Assignment in such capacity.



[Signature]  
A Notary Public of California  
My Commission Expires September 20, 2014

**EXHIBIT A**

<b>TRADEMARK</b>	<b>COUNTRY</b>	<b>APPLICATION NUMBER OR REGISTRATION NUMBER</b>	<b>FILING DATE OR REGISTRATION DATE</b>	<b>GOODS/SERVICES</b>	<b>STATUS</b>
LIVIDEO	United States	86/014443	July 18, 2013	Computer software and hardware for wireless content delivery in Class 9	PENDING
LIVIDEO	United States	86/014445	July 18, 2013	Streaming of video material via a wireless network in Class 38	PENDING
OFF-NET	United States	85/330316	May 25, 2011	Communication software to enable wireless telephones to connect directly, and to dynamically form, modify, and dissolve short-range communication networks formed using short-range transceivers in the wireless devices, and to store and transmit messages between devices in a particular short-range communication network and to physically carry stored messages from one network to a different network in Class 9	PENDING
SOCIAL DNA	United States	85/276850	March 25, 2011	Communication software to enable wireless telephones to connect directly, and to dynamically form, modify, and dissolve short-range communication networks formed using short-range transceivers in the wireless devices, and to store and transmit messages between devices in a particular short-range communication network and to physically carry stored messages from one network to a different	PENDING

TRADEMARK	COUNTRY	APPLICATION NUMBER OR REGISTRATION NUMBER	FILING DATE OR REGISTRATION DATE	GOODS/SERVICES	STATUS
				network in Class 9	
SOCIAL DNA	United States	85/276875	March 25, 2011	Providing an interactive website featuring technology that enables users to enter, upload and share content with others in Class 42	PENDING
SOCIAL DNA	International Registration designating Japan and the European Community	1095502	September 23, 2011	<p>Communication software to enable wireless telephones to connect directly, and to dynamically form, modify, and dissolve short-range communication networks formed using short-range transceivers in the wireless devices, and to store and transmit messages between devices in a particular short-range communication network and to physically carry stored messages from one network to a different network in Class 9</p> <p>Providing an interactive website featuring technology that enables users to enter, upload and share content with others in Class 42</p>	REGISTERED
SOCIAL DNA	Canada	1545064	September 26, 2011	<p>Communication software to enable wireless telephones to connect directly, and to dynamically form, modify, and dissolve short-range communication networks formed using short-range transceivers in the wireless devices, and to store and transmit messages between</p>	PENDING

TRADEMARK	COUNTRY	APPLICATION NUMBER OR REGISTRATION NUMBER	FILING DATE OR REGISTRATION DATE	GOODS/SERVICES	STATUS
				<p>devices in a particular short-range communication network and to physically carry stored messages from one network to a different network</p> <p>Providing an interactive website featuring technology that enables users to enter, upload and share content with others</p>	
OFF-NET	European Community	10360253	March 1, 2012	Communication software to enable wireless telephones to connect directly, and to dynamically form, modify, and dissolve short-range communication networks formed using short-range transceivers in the wireless devices, and to store and transmit messages between devices in a particular short-range communication network and to physically carry stored messages from one network to a different network in Class 9	REGISTERED
OUTERNET	European Community	9962085	October 14, 2011	Communication software to enable wireless telephones to connect directly, and to dynamically form, modify, and dissolve short-range communication networks formed using short-range transceivers in the wireless devices, and to store and transmit messages between devices in a particular short-range communication network and to physically carry stored messages from one	REGISTERED

TRADEMARK	COUNTRY	APPLICATION NUMBER OR REGISTRATION NUMBER	FILING DATE OR REGISTRATION DATE	GOODS/SERVICES	STATUS
				network to a different network in Class 9	
OFF-NET	Japan	5523629	September 21, 2012	Computer software for communication to enable wireless telephones to connect directly, and to dynamically form, modify, and dissolve short-range communication networks formed using short-range transceivers in the wireless devices, and to store and transmit messages between devices in a particular short-range communication network and to physically carry stored messages from one network to a different network; telecommunication devices and apparatus; electronic machines, apparatus and their parts in Class 9	REGISTERED

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