

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
OnLive, Inc.	08/17/2012
RECEIVING PARTY DATA	
Name:	Insolvency Services Group, Inc.
Street Address:	9107 Wilshire Blvd., Suite 800
City:	Beverly Hills
State/Country:	CALIFORNIA
Postal Code:	90210
PROPERTY NUMBERS Total: 82	
Property Type	Number
Patent Number:	7493078
Patent Number:	7684752
Patent Number:	7558525
Patent Number:	8246470
Patent Number:	7849491
Patent Number:	7590084
Patent Number:	8116258
Patent Number:	8125940
Patent Number:	7593361
Patent Number:	7715336
Patent Number:	7567527
Patent Number:	7215660
Patent Number:	7471665
Patent Number:	8194093
Patent Number:	7633521

Patent Number:	7605861
Patent Number:	7548272
Patent Number:	7567293
Patent Number:	7667767
Patent Number:	8207963
Application Number:	12927224
Application Number:	10395749
Application Number:	13372882
Application Number:	10889326
Application Number:	12070759
Application Number:	11999461
Application Number:	11999474
Application Number:	11999417
Application Number:	11999473
Application Number:	13385330
Application Number:	11999462
Application Number:	11999457
Application Number:	11999456
Application Number:	11999475
Application Number:	11999486
Application Number:	11999487
Application Number:	11999488
Application Number:	13385089
Application Number:	11999525
Application Number:	11999472
Application Number:	12927202
Application Number:	12927201
Application Number:	10942609
Application Number:	11255854
Application Number:	12359218
Application Number:	12359226
Application Number:	12359229
Application Number:	12359227
Application Number:	12359233
Application Number:	12359127

	12359140
Application Number:	12359150
Application Number:	12359154
Application Number:	12359171
Application Number:	12359187
Application Number:	12455771
Application Number:	12538081
Application Number:	12538090
Application Number:	12538096
Application Number:	12538054
Application Number:	12538076
Application Number:	12538086
Application Number:	12538092
Application Number:	12538041
Application Number:	12538062
Application Number:	12538077
Application Number:	12916179
Application Number:	13016794
Application Number:	13155633
Application Number:	13016785
Application Number:	12917388
Application Number:	13495904
Application Number:	61497453
Application Number:	13232981
Application Number:	13232990
Application Number:	13232963
Application Number:	13232971
Application Number:	13232979
Application Number:	13232985
Application Number:	61610278
Application Number:	61610334
Application Number:	12802958

CORRESPONDENCE DATA

Fax Number: 3128035299

PATENT
REEL: 028884 FRAME: 0122

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Address Line 4: Chicago, ILLINOIS 60603

ATTORNEY DOCKET NUMBER:

3606589

NAME OF SUBMITTER:

Richard Kalwa

Total Attachments: 4

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT is delivered pursuant to the General Assignment (the "Agreement") dated as of August 17, 2012, by and between ONLIVE, INC., (*"Assignor"*) and INSOLVENCY SERVICES GROUP, INC., a California corporation (the *"Assignee"*), as assignee for the benefit of creditors of ONLIVE, INC., a Delaware corporation. The Assignor has assigned to the Assignee all of the Assignor's right, title, and interest in and to the registered intellectual property described below.

The Assignor is delivering this instrument executed by it to enable the Assignee to file it with any appropriate governmental agency to indicate ownership of registered intellectual property described below and for the other purposes set forth in this instrument. This instrument supplements and is in addition to all other rights of the Assignee under the Agreement and other instruments of transfer delivered in connection with the Agreement.

For good and valuable consideration, receipt of which the Assignor acknowledges, and by signing and delivering this instrument, the Assignor assigns, transfers, conveys, and delivers to the Assignee all of the Assignor's right, title, and interest in and to:

(a) the patents, patent applications and invention disclosures specifically listed in Annex A to this Patent Assignment; and

(b) the following properties and rights with respect to all patents and patent applications so listed in Annex A:

(1) the inventions claimed or described in the patents or applications;

(2) any patents in the United States and anywhere else in the world and patent applications that have been or may be granted or filed, respectively, with respect to those inventions, including without limitation all foreign patents that may claim priority based on and correspond to the patents listed in Annex A;

(3) all divisions, renewals, reissues, continuations, extensions, and continuations-in-part of the foregoing patents;

(4) all income, royalties, damages, and payments due or payable to the Assignor with respect to the patents, including without limitation unpaid damages and payments for past, present, and future infringements of any patent; and

(5) all rights to sue and recover damages and payments for past, present, and future infringements of any of the patents, including the right to fully and entirely replace the Assignor in all related matters.

The foregoing rights in and under the patents shall apply to the full end of their terms as fully as the Assignor would have held the same in the absence of this assignment. As of the date set forth below, the Assignee has succeeded to all right, title, and standing of the Assignor to (a) receive all rights and benefits pertaining to the patents described above, and (b) commence, prosecute, defend and settle all claims and take all actions that the Assignee, in its sole discretion, may elect in relation to the patents and rights described above. This Patent Assignment (a) is irrevocable and effective upon the Assignor's signature to and delivery of a manually signed copy of this instrument or facsimile or email transmission of the signature to this instrument in connection with the Agreement, if and only if the Agreement is completed, (b) benefits and binds the parties to the Agreement and their respective successors and assignees, (c) does not modify or affect, and is subject to, the provisions of the Agreement, and (d) may be signed in counterparts as provided in Section 17 of the Agreement.

The undersigned has signed this Patent Assignment as of the date first written above.

ASSIGNOR:

ONLIVE, INC., A DELAWARE CORPORATION.

By:

Name: Stephen G. Perlman

Title: President & CEO

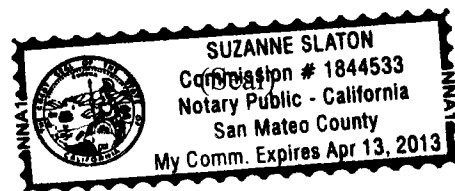
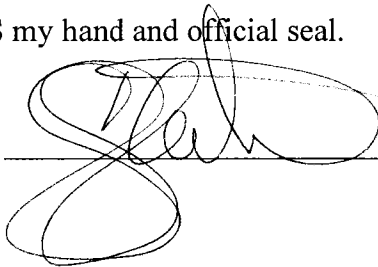
State of California)
County of Santa Clara)

On August 17th 2012 before me, Suzanne Slaton, Notary Public
personally appeared Stephen G. Perlman
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are
subscribed to the within instrument and acknowledged to me that he/she/they executed the same
in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument
the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that
the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature: _____



ANNEX A TO PATENT ASSIGNMENT

Country	Filing Date	Serial Number	Patent Number	Patent Date	Title	US Pend	US Allow	US Issued
USA	12/10/02	10/315,694	7,493,078	02/17/09	Antenna Assembly for Satellite and Wireless Services			1
USA	12/10/02	10/315,624	7,684,752	03/23/10	Wireless Network Providing Distributed Video / Data Services			1
USA	12/10/02	10/315,788	7,558,525	07/07/09	Mass Storage Repository for a Wireless Network			1
USA	04/18/08	12/148,433	8,246,470	08/21/12	Mass Storage Repository for a Wireless Network		1	
USA	12/10/02	10/315,460	7,849,491	12/07/10	Apparatus and Method for Wireless Video Gaming			1
USA	11/10/10	12/927,224			Apparatus and Method for Wireless Video Gaming	1		
USA	03/24/03	10/395,749			Wireless Network with Presentation and Media Layers for Broadcast Satellite and Cable Services	1		
USA	02/14/12	13/372,882			Wireless Network with Presentation and Media Layers for Broadcast Satellite and Cable Services	1		
USA	02/14/03	10/367,197	7,590,084	09/15/09	Self-Configuring, Adaptive, Three-Dimensional, Wireless Network			1
USA	06/27/03	10/608,594	8,116,258	02/14/12	Self-Configuring, Adaptive, Three-Dimensional, Wireless Network			1
USA	07/14/03	10/618,931	8,125,940	02/28/12	Self-Configuring, Adaptive, Three-Dimensional, Wireless Network			1
USA	07/12/04	10/889,326			Self-Configuring, Adaptive, Three-Dimensional, Wireless Network	1		
USA	02/14/03	10/367,178	7,593,361	09/22/09	Method of Operation for a Three-Dimensional, Wireless Network			1
USA	07/15/03	10/619,919	7,715,336	05/11/10	Method of Operation for a Three-Dimensional, Wireless Network			1
USA	02/21/04	12/070,759			Method of Operation for a Three-Dimensional, Wireless Network	1		
USA	04/04/03	10/407,445	7,567,527	07/28/09	Single Transceiver Architecture for a Wireless Network			1
USA	05/09/03	10/435,005	7,215,660	05/08/07	Single Transceiver Architecture for a Wireless Network			1
USA	05/05/07	11/800,543	7,471,665	12/30/08	Single Transceiver Architecture for a Wireless Network			1
USA	12/05/07	11/999,461			System and Method for Compressing Streaming Interactive Video	1		
USA	12/05/07	11/999,474			System for Combining a Plurality of Views of Real-Time Streaming Interactive Video	1		
USA	12/05/07	11/999,417			Method for Multicasting Views of Real-Time Streaming Interactive Video	1		
USA	12/05/07	11/999,473			Method for User Session Transitioning Among Streaming Interactive Video Servers	1		
USA	02/15/12	13/385,330			Method for User Session Transitioning Among Streaming Interactive Video Servers	1		
USA	12/05/07	11/999,462			System for Collaborative Conferencing Using Streaming Interactive Video	1		
USA	12/05/07	11/999,457			Streaming Interactive Video Integrated With Recorded Video Segments	1		
USA	12/05/07	11/999,456			Method of Combining Linear Content and Interactive Content Compressed Together as Streaming Interactive Video	1		
USA	12/05/07	11/999,475			Hosting and Broadcasting Virtual Events Using Streaming Interactive Video	1		
USA	12/05/07	11/999,486			System for Reporting Recorded Video Preceding System Failure	1		
USA	12/05/07	11/999,487			System for Acceleration of Web Page Delivery	1		
USA	12/05/07	11/999,488			System for Streaming Databases Serving Real-Time Applications Used Through Streaming Interactive Video	1		
USA	02/02/12	13/385,089			System for Streaming Databases Serving Real-Time Applications Used Through Streaming Interactive Video	1		
USA	12/05/07	11/999,525			System for Recursive Recombination of Streaming Interactive Video	1		
USA	12/05/07	11/999,472			System for Combining Recorded Application State With Application Streaming Interactive Video Output	1		
USA	11/09/10	12/927,202			System and Method for Remote-Hosted Video Effects	1		
USA	11/09/10	12/927,201			System and Method for Remote-Hosted Video Effects	1		
USA	09/15/04	10/942,609			Apparatus and Method for Capturing the Motion of a Performer	1		
USA	09/15/04	10/942,413	8,194,093	06/05/12	Apparatus and Method for Capturing the Expression of a Performer			1
USA	02/25/05	11/066,954	7,633,521	12/15/09	Apparatus and Method for Improving Marker Identification Within a Motion Capture System			1
USA	03/10/05	11/077,628	7,605,861	10/20/09	Apparatus and Method for Performing Motion Capture Using Shutter Synchronization			1
USA	10/20/05	11/255,854			Apparatus and Method for Performing Motion Capture Using a Random Pattern on Capture Surfaces	1		
USA	06/07/06	11/449,127	7,548,272	06/16/09	System and Method for Performing Motion Capture Using Phosphor Application Techniques			1
USA	06/07/06	11/449,043	7,567,293	07/28/09	System and Method for Performing Motion Capture By Strobing a Fluorescent Lamp			1
USA	06/07/06	11/449,131	7,667,767	02/23/10	System and Method for Three Dimensional Capture of Stop-Motion Animated Characters			1
USA	07/31/07	11/888,377	8,207,963	06/26/12	System and Method For Performing Motion Capture and Image Reconstruction			1
USA	01/23/09	12/359,218			Tile Based System and Method For Compressing Video	1		
USA	01/23/09	12/359,226			System and Method for Compressing Video Based on Detected Intraframe Motion	1		
USA	01/23/09	12/359,229			System and Method for Compressing Video Based on Detected Data Rate of a Communication Channel	1		
USA	01/23/09	12/359,227			System and Method For Compressing Video By Allocating Bits To Image Tiles Based On Detected Intraframe Motion Or Scene Complexity	1		
USA	01/23/09	12/359,233			System and Method For Compressing Video By Adjusting Tile Size Based On Detected Intraframe Motion Or Scene Complexity	1		

USA	01/23/09	12/359,127	Video Compression System and Method for Compensating for Bandwidth Limitations of a Communication Channel	1
USA	01/23/09	12/359,140	Video Compression System and Method for Reducing the Effects of Packet Loss Over a Communication Channel	1
USA	01/23/09	12/359,150	System and Method for Protecting Certain Types of Multimedia Data Transmitted Over a Communication Channel	1
USA	01/23/09	12/359,154	System and Method for Intelligently Allocating Client Requests to Server Centers	1
USA	01/23/09	12/359,171	System and Method for Storing Program Code and Data Within an Application Hosting Center	1
USA	01/23/09	12/359,187	Streaming Interactive Video Client Apparatus	1
USA	06/05/09	12/455,771	System and Method For Performing Motion Capture and Image Reconstruction With Transparent Makeup	1
USA	08/07/09	12/538,081	System and Method for Compressing Video Based on Latency Measurements and Other Feedback	1
USA	08/07/09	12/538,090	System and Method for Selecting a Video Encoding Format Based on Feedback Data	1
USA	08/07/09	12/538,096	System and Method for Video Compression Using Feedback Including Data Related to the Successful Receipt of Video Content	1
USA	08/07/09	12/538,054	System and Method for Compressing Video Frames or Portions Thereof Based on Feedback Information From a Client Device	1
USA	08/07/09	12/538,076	System and Method for Encoding Video Using a Selected Tile and Tile Rotation Pattern	1
USA	08/07/09	12/538,086	Temporary Decoder Apparatus and Method	1
USA	08/07/09	12/538,092	System and Method for Multi-Stream Video Compression Using Multiple Encoding Formats	1
USA	08/07/09	12/538,041	System and Method for Multi-Stream Video Compression	1
USA	08/07/09	12/538,062	System and Method for Utilizing Forward Error Correction With Video Compression	1
USA	08/07/09	12/538,077	System and Method for Accelerated Machine Switching	1
USA	10/29/10	12/916,179	System and Method for Capturing Text for an Online Application	1
USA	04/28/11	13/016,794	Graphical User Interface, System and Method for Implementing a Game Controller on a Touch-Screen Device	1
USA	06/08/11	13/155,633	Graphical User Interface, System and Method for Implementing a Game Controller on a Touch-Screen Device	1
USA	04/28/11	13/016,785	System and Method for Retaining System State	1
USA	11/01/10	12/917,388	Graphical User Interface, System and Method for Controlling A Video Stream	1
USA	06/13/12	13/495,904	System and Method for Managing Audio Channels for Video Game Players and Spectators	1
USA	06/15/11	61/497,453	System and Method for Managing Audio and Video Channels for Video Game Players and Spectators	1
USA	09/14/11	13/232,981	Virtualization System and Method for Hosting Applications	1
USA	09/14/11	13/232,990	System and Method for Securely Hosting Applications	1
USA	09/14/11	13/232,963	System and Method for Improving the Graphics Performance of Hosted Applications	1
USA	09/14/11	13/232,971	System and Method for Improving the Graphics Performance of Hosted Applications	1
USA	09/14/11	13/232,979	System and Method for Improving the Graphics Performance of Hosted Applications	1
USA	09/14/11	13/232,985	System and Method for Improving the Graphics Performance of Hosted Applications	1
USA	03/13/12	61/610,278	System, Method, and Graphical User Interface for Controlling An Application On A Tablet	1
USA	03/13/12	61/610,334	System, Method, and Graphical User Interface for Entering Text With A Physical Or Virtual Game Controller	1
USA	06/16/10	12/802,958	System and method for power control and antenna grouping in a distributed-input-distributed-output (DIDO) network	1