

PATENT ASSIGNMENT COVER SHEET

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| DISC GO TECHNOLOGIES, INC., A CANADA AND BRITISH COLUMBIA CORPORATION | 09/26/2017 |
| RECEIVING PARTY DATA | |
| Name: | ELM USA, INC., A NEVADA CORPORATION |
| Street Address: | 1609 BARCLAY BOULEVARD |
| City: | BUFFALO GROVE |
| State/Country: | ILLINOIS |
| Postal Code: | 60089 |
| PROPERTY NUMBERS Total: 3 | |
| Property Type | Number |
| Patent Number: | 6991524 |
| Patent Number: | 7357696 |
| Patent Number: | 9039489 |
| CORRESPONDENCE DATA | |
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| ATTORNEY DOCKET NUMBER: | 1568 |
| NAME OF SUBMITTER: | DANIEL S. POLLEY |
| SIGNATURE: | /Daniel S. Polley/ |
| DATE SIGNED: | 09/27/2017 |
| Total Attachments: 3 | |
| source=Executed Assignment U.S. Patent No 6,991,524#page1.tif | |
| source=Executed Assignment U.S. Patent No 7.357,696#page1.tif | |

ASSIGNMENT

ASSIGNOR:

DISC GO TECHNOLOGIES, INC.

A corporation organized under the laws of Canada and British Columbia

Address:

#107 - 17665 66A Avenue
Surrey, BC, Canada
V3S2A7

ASSIGNEE:

ELM USA, INC.

A corporation organized and existing under the laws of the State of Nevada

Address:

1609 Barclay Boulevard
Buffalo Grove, Illinois 60089

TITLE OF INVENTION: METHOD AND APPARATUS FOR RECONDITIONING
DIGITAL DISCS

United States Patent No.: 6,991,524 B1

Issued: January 31, 2006

Application Serial No.: 09/611,625

Filed: July 7, 2000

The Assignor is the owner of the above-referenced invention and owner of the above-referenced United States Patent, and the Assignee is desirous of acquiring the same. In consideration of Ten Dollars (\$10.00) and other good and valuable consideration, the receipt of which is hereby acknowledged by the Assignor, the Assignor hereby assigns to the Assignee, including its successors, assigns, heirs, administrators, all of the Assignor's right, title and interest in and to the invention and the U.S. Patent therefor identified above, and to any future continuation, divisional, continuation-in-part, reissue, reexamined or any other application which claims the benefit of and/or priority to the above-identified U.S. Patent, including the right to sue for damages for all past infringement of the above-identified U.S. Patent occurring prior to the execution date of this Assignment, and to any and all additional patents which may evolve therefrom;

The Assignor also assigns all of his right, title and interest in and to said invention in all foreign countries, and all applications for Letters Patent in foreign countries on said invention and any Letters Patent which may evolve therefrom, including the right to claim International Convention priority; and

The Assignor agrees to execute any papers or perform any acts required to establish, vest or protect the Assignee's rights therein or required by Assignee to obtain said patent, without any additional payment therefor, but without any expense to Assignor.

Date of this document: SEPTEMBER 26th, 2017

ASSIGNOR: DISC GO TECHNOLOGIES, INC.



Jonathan Banks, President and CEO and authorized
to sign on behalf of Disc Go Technologies, Inc.

PATENT

REEL: 043711 FRAME: 0340

ASSIGNMENT

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Address:

#107 - 17665 66A Avenue
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V3S2A7

ASSIGNEE:

ELM USA, INC.

A corporation organized and existing under the laws of the State of Nevada

Address:

1609 Barclay Boulevard
Buffalo Grove, Illinois 60089

TITLE OF INVENTION: METHOD AND APPARATUS FOR RECONDITIONING
DIGITAL DISCS

United States Patent No.: 7,357,696 B2

Issued: April 15, 2008

Application Serial No.: 11/312,894

Filed: December 19, 2005

The Assignor is the owner of the above-referenced invention and owner of the above-referenced United States Patent, and the Assignee is desirous of acquiring the same. In consideration of Ten Dollars (\$10.00) and other good and valuable consideration, the receipt of which is hereby acknowledged by the Assignor, the Assignor hereby assigns to the Assignee, including its successors, assigns, heirs, administrators, all of the Assignor's right, title and interest in and to the invention and the U.S. Patent therefor identified above, and to any future continuation, divisional, continuation-in-part, reissue, reexamined or any other application which claims the benefit of and/or priority to the above-identified U.S. Patent, including the right to sue for damages for all past infringement of the above-identified U.S. patent occurring prior to the execution date of this Assignment, and to any and all additional patents which may evolve therefrom;

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The Assignor agrees to execute any papers or perform any acts required to establish, vest or protect the Assignee's rights therein or required by Assignee to obtain said patent, without any additional payment therefor, but without any expense to Assignor.

Date of this document: SEPTEMBER 26th, 2017

ASSIGNOR: DISC GO TECHNOLOGIES, INC.



Jonathan Banks, President and CEO and authorized
to sign on behalf of Disc Go Technologies, Inc.

PATENT

REEL: 043711 FRAME: 0341

ASSIGNMENT

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A corporation organized under the laws of Canada and
British Columbia
Address: #107 - 17665 66A Avenue
Surrey, BC, Canada
V3S2A7

ASSIGNEE: ELM USA, INC.
A corporation organized and existing under the laws of the
State of Nevada
Address: 1609 Barclay Boulevard
Buffalo Grove, Illinois 60089

TITLE OF INVENTION: METHOD AND APPARATUS FOR RECONDITIONING
DIGITAL DISCS
United States Patent No.: 9,039,489 B2
Issued: May 26, 2015
Application Serial No.: 11/980,943
Filed: October 31, 2007

The Assignor is the owner of the above-referenced invention and owner of the above-referenced United States Patent, and the Assignee is desirous of acquiring the same. In consideration of Ten Dollars (\$10.00) and other good and valuable consideration, the receipt of which is hereby acknowledged by the Assignor, the Assignor hereby assigns to the Assignee, including its successors, assigns, heirs, administrators, all of the Assignor's right, title and interest in and to the invention and the U.S. Patent therefor identified above, and to any future continuation, divisional, continuation-in-part, reissue, reexamined or any other application which claims the benefit of and/or priority to the above-identified U.S. Patent, including the right to sue for damages for all past infringement of the above-identified U.S. patent occurring prior to the execution date of this Assignment, and to any and all additional patents which may evolve therefrom;

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