

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6057069

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| WZ TECHNOLOGY INC. | 01/10/2019 |
| RECEIVING PARTY DATA | |
| Name: | ZHANGJIAGANG KANGDE XIN OPTRONICS MATERIAL CO. LTD |
| Street Address: | NORTH CHEN GANG ROAD, WEST GANG HUA ROAD, ENVIRONMENTAL PROTECTION NEW MATERIAL INDUSTRIAL PARK, JIANGSU |
| City: | ZHANGJIAGANG |
| State/Country: | CHINA |
| PROPERTY NUMBERS Total: 11 | |
| Property Type | Number |
| Patent Number: | 7142223 |
| Patent Number: | 7593066 |
| Patent Number: | 7561209 |
| Patent Number: | 7532255 |
| Patent Number: | 7505083 |
| Patent Number: | 7720301 |
| Patent Number: | 7554610 |
| Patent Number: | 7417686 |
| Patent Number: | 7701514 |
| Patent Number: | 7804544 |
| Patent Number: | 7808559 |
| CORRESPONDENCE DATA | |
| Fax Number: | |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | |
| Email: | in@bayramoglu-legal.com |
| Correspondent Name: | GOKALP BAYRAMOGLU |
| Address Line 1: | 1540 W. WARM SPRINGS ROAD SUITE 100 |
| Address Line 4: | HENDERSON, NEVADA 89014 |
| ATTORNEY DOCKET NUMBER: | GBCK-ASSIGNMENT |

| | |
|---|---------------------|
| NAME OF SUBMITTER: | GOKALP BAYRAMOGLU |
| SIGNATURE: | /Gokalp Bayramoglu/ |
| DATE SIGNED: | 04/11/2020 |
| Total Attachments: 6 source=GBCK_assignment_signed#page1.tif source=GBCK_assignment_signed#page2.tif source=GBCK_assignment_signed#page3.tif source=GBCK_assignment_signed#page4.tif source=GBCK_assignment_signed#page5.tif source=GBCK_assignment_signed#page6.tif | |

PATENT ASSIGNMENT AGREEMENT

This agreement (the "Agreement") is by and between WZ TECHNOLOGY INC. ("Assignor") and Zhangjiagang Kangde Xin Optronics Material Co. LTD ("Assignee").

WHEREAS, Assignor is the registered owner of certain Patents identified in Exhibit A (the "Patents") that is/are registered at the United States Patent and Trademark Office, Application and Patent number(s) also identified in Exhibit A.

WHEREAS, Assignor desires to transfer all of Assignor's rights, title, and interest in and to the Patents to Assignee;

For the term of the Patents and as long as the Assignment remains in effect, Assignor further agrees that it will not challenge, participate in any challenge to, or aid any Third Party in challenging the validity or enforceability of any of the Patents or any future patents that may issue from the Patents in any forum, including but not limited to U.S. Federal District Courts or the United State Patent and Trademark Office's (USPTO's) Patent Trial and Appeal Board (PTAB), except as required by subpoena, by law, or by any governmental or regulatory authority. In consideration of the foregoing and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Patent Assignment. Assignor irrevocably assigns, grants and transfers to Assignee, all of Assignor's right, title, and interest in and to the Patent, including all common law rights, and any Patent registrations and applications, and the right to sue third parties for and recover damages from future infringement of the Patents, the same to be held and enjoyed by Assignee for its own use and enjoyment and the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment had not been made (the "Assignment").

2. Further Assurances. Assignor shall, at the cost and expense of Assignee, take all actions and execute all documents necessary or desirable to record and perfect the interest of Assignee in and to the Patents, and shall not enter into any agreement in conflict with this Assignment.

3. Execution and Delivery. Upon Assignee's request, Assignor agrees that it will take such actions and execute such documents (including, without limitation, the prompt execution and delivery of documents in recordable form or testifying as to any material fact or thing) as may be necessary to vest in and secure unto Assignee the full right, title and interest in and to the Patents and to protect and enforce the Patent.

4. Representations and Warranties. Assignor represents and warrants that Assignor has the full right to convey the entire right, title and interest herein assigned, and that Assignor will not take any action, use the patent, or execute any instrument or grant or transfer any rights, title or interests inconsistent with the rights, title and interests assigned herein.

5. Warranty Disclaimer. ASSIGNOR MAKES NO WARRANTIES, EXPRESS OR IMPLIED, TO ANY PERSON OR ENTITY WITH RESPECT TO THE PATENTS OR ANY RELATED MATERIALS PROVIDED HEREUNDER, ALL OF WHICH ARE PROVIDED "AS IS," AND DISCLAIMS ALL IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE AND NONINFRINGEMENT.

6. Limitation of Liability. IN NO EVENT WILL EITHER PARTY BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING, ANY LOSS OF PROFITS, LOSS OF USE, OR BUSINESS INTERRUPTION ARISING FROM OR RELATED TO THE ENFORCEMENT OR PRACTICE OF THE PATENT AND CLAIMED INVENTION, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

7. Miscellaneous.

- a) *Independent Contractors.* The parties hereto are independent contractors and are not partners, joint venturers or otherwise affiliated, and neither party has any right or authority to bind the other in any way.
- b) *Notices.* All notices, requests, demands and other communications required or permitted to be given under this Agreement shall be in writing and shall be deemed to have been duly given only if personally delivered, delivered by a major commercial rapid delivery courier service with tracking capabilities, costs prepaid, or mailed by certified or registered mail, return receipt requested, postage prepaid, to a party at the address set forth below or such other address as a party last provided to the other by written notice:

If to Assignor:

WZ TECHNOLOGY INC.

ROOM. 202, BUILDING 5, NO. 690, BIBO RD., ZHANGJIANG HIGH

TECHNOLOGY PARK, PUDONG, SHANGHAI, CHINA 201203

If to Assignee:

Zhangjiagang Kangde Xin Optronics Material Co. LTD

North Chen Gang Road, West Gang Hua Road, Environmental Protection New Material

Industrial Park, Jiangsu, China

- c) *Modification and Waiver.* The failure of either party to enforce its rights or to require performance by the other party of any term or condition of this Agreement shall not be construed as a waiver of such rights or of its right to require future performance of that term or condition. Any amendment or modification of this Agreement or any waiver of any breach of any term or condition of this Agreement must be in a writing signed by both parties in order to be effective and shall not be construed as a waiver of any continuing or succeeding breach of such term or condition, a waiver of the term or condition itself or a waiver of any right under this Agreement.
- d) *Governing Law.* This Agreement shall be governed and interpreted under the laws of the State of California without regard to the conflicts of law provisions thereof.
- e) *Headings.* Headings and captions are for convenience of reference only and shall not be deemed to interpret, supersede or modify any provisions of this Agreement.
- f) *Severability.* In the event that any provision of this Agreement shall be determined by a court of competent jurisdiction to be illegal or unenforceable, that provision will be limited or eliminated

to the minimum extent necessary so that this Agreement shall otherwise remain in full force and effect and enforceable.

- g) *Entire Agreement*. Upon execution by both parties, this Agreement shall constitute the entire agreement between the parties with respect to the subject matter hereof and supersede all discussions, negotiations, agreements and past dealings, either oral or written, between or among the parties relating to the subject matter hereof.
- h) *Non-Exclusive Remedies*. The rights and remedies of a party set forth herein are not exclusive; the exercise thereof shall not constitute an election of remedies and the aggrieved party shall in all events be entitled to seek whatever additional remedies may be available in law or in equity.

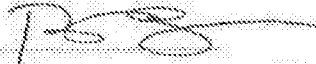
Each party represents and warrants that it has full right, power and authority to enter into this Agreement and perform all of its obligations hereunder.

IN WITNESS WHEREOF, the parties hereto have each caused this Agreement to be executed by their authorized representatives.

ASSIGNOR

Company name: WZ TECHNOLOGY INC.

Signature



Name:

BIAO ZHANG

Title:

General manager

Dated:

1/10/2019

ASSIGNEE

Company name: Zhangjiugang Kangde Xin Optromes Material Co. LTD

Signature



Name:

ZHENJIANG SHAO

Title:

General manager

Dated:

2019.1.13

Exhibit A

| TITLE OF PATENT | Application No. | Filing Date | Jurisdiction of Filing | Issue No. | Issue Date |
|---|------------------------|--------------------|-------------------------------|------------------|-------------------|
| MIXED 2D AND 3D DE-INTERLACER | 10/659,772 | 09/09/2003 | United States of America | 7,142,223 | 11/28/2006 |
| CHROMINANCE CONTROL UNIT AND METHOD FOR VIDEO IMAGES | 10/839,759 | 05/04/2004 | United States of America | 7,593,066 | 09/22/2009 |
| IMAGE ENHANCEMENT UNIT AND METHOD FOR IMAGE QUALITY IMPROVEMENT OF A VIDEO STREAM | 10/839,744 | 05/04/2004 | United States of America | 7,561,209 | 07/14/2009 |
| COLOR TRANSIENT IMPROVEMENT UNIT AND METHOD TO REDUCE BLURRING AT COLOR TRANSIENTS IN | 10/839,740 | 05/04/2004 | United States of America | 7,532,255 | 05/12/2009 |
| DIRECTIONAL INTERPOLATIVE SMOOTHER | 10/839,730 | 05/04/2004 | United States of America | 7,505,083 | 03/17/2009 |
| STRUCTURE CHARACTERIZATION OF IMAGES | 10/839,742 | 05/04/2004 | United States of America | 7,720,301 | 05/18/2010 |
| COLOR-CROSSING ERROR DETECTION SYSTEM AND METHOD FOR DECODED COMPOSITE VIDEO SIGNALS | 11/046,584 | 01/28/2005 | United States of America | 7,554,610 | 06/30/2009 |
| CONVERSION OF INTERLACED VIDEO STREAMS INTO PROGRESSIVE VIDEO STREAMS | 11/066,694 | 02/24/2005 | United States of America | 7,417,686 | 08/26/2008 |
| RECURSIVE NOISE REDUCTION WITH STILL PIXEL DETECTION | 11/644,855 | 12/22/2006 | United States of America | 7,701,514 | 04/20/2010 |
| STILL PIXEL DETECTION USING MULTIPLE WINDOWS | 10/659,038 | 09/09/2003 | United States of America | 7,804,544 | 09/28/2010 |

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| AND THRESHOLDS | | | | | |
| SYSTEM AND METHOD FOR ACCUMULATIVE STILLNESS ANALYSIS OF VIDEO SIGNALS | 11/046,582 | 01/28/2005 | United States of America | 7,808,559 | 10/05/2010 |
| DIGITAL VIDEO DECODER ARCHITECTURE | 12/352,585 | 01/12/2009 | United States of America | 8,174,621 | 05/08/2012 |
| MULTI-DIRECTIONAL COMB FILTERING IN A DIGITAL VIDEO DECODER | 12/352,607 | 01/12/2009 | United States of America | 8,363,734 | 01/29/2013 |
| DIGITAL TIMING EXTRACTION AND RECOVERY IN A DIGITAL VIDEO DECODER | 12/352,593 | 01/12/2009 | United States of America | 8,238,443 | 08/07/2012 |
| ADAPTIVE GAIN AND OFFSET CONTROL IN A DIGITAL VIDEO DECODER | 12/352,542 | 01/12/2009 | United States of America | 8,237,863 | 08/07/2012 |
| CONTOUR ENHANCEMENT UNIT AND METHOD TO ENHANCE THE CONTOURS OF AN IMAGE | 12/479,761 | 06/05/2009 | United States of America | 8,144,254 | 03/27/2012 |
| CLOCK GENERATION FOR SAMPLING ANALOG VIDEO | 09/863,239 | 05/21/2001 | United States of America | 6,452,592 | 09/17/2002 |
| MOTION ADAPTIVE DE-INTERLACING CIRCUIT AND METHOD | 09/885,420 | 06/19/2001 | United States of America | 6,686,923 | 02/03/2004 |
| COLOR ENHANCEMENT OF ANALOG VIDEO FOR DIGITAL VIDEO SYSTEMS | 09/885,431 | 06/19/2001 | United States of America | 6,795,083 | 09/21/2004 |
| VIDEO SYSTEM FOR COMBINING MULTIPLE VIDEO SIGNALS ON A SINGLE DISPLAY | 10/274,492 | 10/18/2002 | United States of America | 7,030,934 | 04/18/2006 |
| MOTION ADAPTIVE NOISE REDUCTION METHOD AND SYSTEM | 09/885,775 | 06/19/2001 | United States of America | 6,784,944 | 08/31/2004 |
| COLOR-CROSSING ERROR SUPPRESSION | 11/046,591 | 01/28/2005 | United | 7,697,075 | 04/13/2010 |

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|---|-------------------|-------------------|---------------------------------|------------------|-------------------|
| SYSTEM AND METHOD FOR DECODED COMPOSITE VIDEO SIGNALS | | | States of America | | |
| System and Method For Accumulative Stillness Analysis of Video Signals | 12/871,512 | 08/30/2010 | United States of America | 8,872,980 | 10/28/2014 |
| MULTI-DIRECTIONAL COMB FILTERING IN A DIGITAL VIDEO DECODER | 13/750,931 | 01/25/2013 | United States of America | 8,548,066 | 10/01/2013 |