

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Coretronic Corporation	12/16/2011
RECEIVING PARTY DATA	
Name:	Aixin Technologies, LLC
Street Address:	2711 Centerville Road, Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808
PROPERTY NUMBERS Total: 62	
Property Type	Number
Patent Number:	6719431
Patent Number:	6846096
Patent Number:	7182485
Patent Number:	7234821
Patent Number:	7237904
Patent Number:	7241029
Patent Number:	7253369
Patent Number:	7258451
Patent Number:	7273283
Patent Number:	7321473
Patent Number:	7322719
Patent Number:	7334900
Patent Number:	7347569
Patent Number:	7367687
Patent Number:	7441907

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Patent Number:	7514880
Patent Number:	7600931
Patent Number:	7618145
Patent Number:	7658499
Patent Number:	7670011
Patent Number:	7736029
Patent Number:	7775669
Patent Number:	7789518
Patent Number:	7798657
Patent Number:	7828444
Patent Number:	7828449
Patent Number:	7828469
Patent Number:	7837337
Patent Number:	7851739
Patent Number:	7871168
Patent Number:	D507547
Patent Number:	D505665
Patent Number:	D508471
Application Number:	11188191
Application Number:	10908915
Application Number:	10904575
Application Number:	11160925
Application Number:	10904576
Application Number:	11443018
Application Number:	11307684
Application Number:	11411399
Application Number:	11405044
Application Number:	11409960
Application Number:	11445329
Application Number:	11492782
Application Number:	11520719
Application Number:	11528923
Application Number:	11603171
Application Number:	11565284
Application Number:	11650932

	11616642
Application Number:	11711454
Application Number:	11746065
Application Number:	11767531
Application Number:	11745465
Application Number:	11828337
Application Number:	11867005
Application Number:	11843697
Application Number:	11843683
Application Number:	11845748
Application Number:	11943585
Application Number:	11749753

CORRESPONDENCE DATA

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NAME OF SUBMITTER:

Russell Boltwood

Total Attachments: 13

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EXHIBIT B

ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, effective as of December 16, 2011, Coretronic Corporation, a Taiwan corporation having an office at No. 11, Li Hsing Rd. Science Park, Hsinchu, Taiwan 300 R.O.C. ("**Assignor**"), does hereby sell, assign, transfer, and convey unto Aixin Technologies, LLC, a Delaware limited liability company, having an office at 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808 USA ("**Assignee**"), or its designees, all right, title, and interest that exist today and may exist in the future in and to all of the following (collectively, the "**Patent Rights**"), including:

(a) the provisional patent applications, patent applications and patents listed in the Attachment hereto ("**Listed Patents**"),

(b) all patents or patent applications, whether or not abandoned, rejected, or the like, (i) to which any of the Listed Patents directly or indirectly claim priority, (ii) for which any of the Listed Patents directly or indirectly forms a basis for priority, (iii) that are reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, or divisions of any of the foregoing, and/or (iv) that are foreign counterparts to any of the foregoing, including certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances;

(c) inventions, invention disclosures, and discoveries described in any of the Listed Patents and /or any of the foregoing category (b) to the extent that any such inventions, invention disclosures, and discoveries (i) are included in any claim in the Listed Patents and /or any of the foregoing category (b), (ii) are subject matter capable of being reduced to a patent claim in any reissue or reexamination proceedings brought on any of the Listed Patents and /or any of the foregoing category (b), and/or (iii) could have been and/or could be included as a claim in any continuations, continuations in part, continuing prosecution applications, requests for continuing examinations and/or divisions of the Listed Patents and /or any of the foregoing category (b);

(d) rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections or other governmental grants or issuances of any type, including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding, for the inventions, invention disclosures, and discoveries described in any of the Listed Patents and/or described in any of the patents or patent applications included in the foregoing categories (b) and/or (c);

(e) causes of action (whether currently pending, filed, or otherwise) and other enforcement rights, including, without limitation, all rights under the Listed Patents and/or under or on account of any of the foregoing categories (b), (c) and/or (d) to

- (i) damages,
- (ii) injunctive relief and
- (iii) other remedies of any kind

for past, current and future infringement; and

(f) all rights to collect royalties and other payments under or on account of any of the Listed Patents or any of the foregoing categories (b) through (e).

Assignor represents, warrants and covenants that:

(1) Assignor has the full power and authority, and has obtained all third party consents, approvals and/or other authorizations required to enter into this Assignment of Patent Rights and to carry out its obligations hereunder, including the assignment of the Patent Rights to Assignee; and

(2) Assignor owns all right, title, and interest to the Patent Rights, including, without limitation, all right, title, and interest to sue for infringement of the Patent Rights. Assignor has obtained and properly recorded previously executed assignments for the Patent Rights as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction. The Patent Rights are free and clear of all liens, claims, mortgages, security interests or other encumbrances, and restrictions. There are no actions, suits, investigations, claims or proceedings threatened, pending or in progress relating in any way to the Patent Rights. There are no existing contracts, agreements, options, commitments, proposals, bids, offers, or rights with, to, or in any person to acquire any of the Patent Rights.

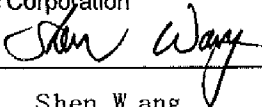
Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Hsinchu on this
16th day of December, 2011.

ASSIGNOR

Coretronic Corporation

By: 

Name: Shen Wang

Title: General Manager of SSBG
(Signature MUST be attested)

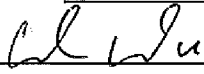
ATTESTATION OF SIGNATURE PURSUANT TO 28 U.S.C. §1746

The undersigned witnessed the signature of Shen Wang to the above Assignment of Patent Rights on behalf of Coretronic Corporation and makes the following statements:

1. I am over the age of 18 and competent to testify as to the facts in this Attestation block if called upon to do so.
2. Shen Wang is personally known to me (or proved to me on the basis of satisfactory evidence) and appeared before me on December 16, 2011 to execute the above Assignment of Patent Rights on behalf of Coretronic Corporation.
3. Shen Wang subscribed to the above Assignment of Patent Rights on behalf of Coretronic Corporation.

I declare under penalty of perjury under the laws of the United States of America that the statements made in the three (3) numbered paragraphs immediately above are true and correct.

EXECUTED on December 16, 2011 (date)

By: 

Print Name: Carol Wu

Attachment
Listed Patents

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
TWM194661	TW	Adjusting apparatus for projector	Liu, I-Hsien; Kao, Fu-Shun	2/6/2002
6,719,431	US	Adjusting apparatus for projector	Liu, I-Hsien; Kao, Fu-Shun	1/26/2003
TWM202149	TW	Cooling apparatus for projector	Hsu, Nien-Hui; Wu, Shang-Hsuang	3/22/2002
6,846,096	US	Cooling apparatus for projector	Hsu, Nien-Hui; Wu, Shang-Hsuang	3/18/2003
CNZL02106226.9	CN	Radiation structure for projector	Hsu, Nien-Hui; Wu, Shang-Hsuang	4/5/2002
TWI236571	TW	Cooling air gathering plate	Chen, Ying-Chieh; Wang, Cheng; Hsu, Sen-Ming; Lin, Tsung-Ching	9/21/2004
7,182,485	US	Cooling air gathering plate	Chen, Ying-Chieh; Wang, Cheng; Hsu, Sen-Ming; Lin, Tsung-Ching	12/10/2004
CNZL200410085918.7	CN	Air gathering plate for projection lamp	Chen, Ying-Chieh; Wang, Cheng; Hsu, Sen-Ming; Lin, Tsung-Ching	10/25/2004
TWI243275	TW	Projection device having single light valve	Wang, Sze-Ke	8/10/2004
JP2004-296430	JP	Projection device	Wang, Sze-Ke	10/8/2004
7,234,821	US	Projection device having single light valve	Wang, Sze-Ke	10/12/2004
TWI233529	TW	Control method of a projection display	Hsu, Nien-Hui; Wu, Shang-Hsuang; Tseng, Chih-Neng	3/12/2004
7,237,904	US	Control method for cooling a projection display	Hsu, Nien-Hui; Wu, Shang-Hsuang; Tseng, Chih-Neng	3/11/2005
TWI256990	TW	Lamp module	Tsai, Wen-Wei	4/13/2005
7,241,029	US	Lamp module	Tsai, Wen-Wei	1/4/2006
CN200510076391.6	CN	Bulb module	Tsai, Wen-Wei	6/7/2005

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
TWI283421	TW	Backlight button assemblage	Fu, Wen-Chi; Chang, Tai-Li	3/11/2005
7,253,369	US	Backlight button assemblage	Fu, Wen-Chi; Chang, Tai-Li	11/23/2005
CN200510067491.2	CN	Light-negative button assembly	Fu, Wen-Chi; Chang, Tai-Li	4/26/2005
TWI292509	TW	Optical projection apparatus and adjusting method thereof	Wang, Sze-Ke	10/28/2004
7,258,451	US	Optical projection device and adjusting method thereof	Wang, Sze-Ke	7/12/2005
CNZL200410081955.0	CN	Optical projection device and adjustment method	Wang, Sze-Ke	12/30/2004
TWI232346	TW	Method and apparatus for an anti-melt projection lens cap	Tsai, Wen-Wei; Tseng, Chi-Neng; Chen, Cheng-Kuei; Yang, Chih-Kun	1/9/2004
7,273,283	US	Method and apparatus for an anti-melt projection lens cap	Tsai, Wen-Wei; Tseng, Chi-Neng; Chen, Cheng-Kuei; Yang, Chih-Kun	1/7/2005
TWI266140	TW	Diaphragm and optical lens	Liu, Chin-Ku	4/4/2005
7,321,473	US	Aperture and projection lens system	Liu, Chin-Ku	11/8/2005
JP2006-045363	JP	Filtering device and optical lens apparatus	Liu, Chin-Ku	2/22/2006
CNZL200510070442.4	CN	Aperture and optical lens	Liu, Chin-Ku	5/9/2005
TWI281089	TW	Illumination system	Cheng, Chuan-Te	12/9/2004
JP2005-225184	JP	Illumination system	Cheng, Chuan-Te	8/3/2005
7,322,719	US	Illumination system	Cheng, Chuan-Te	11/24/2005
CNZL200410081954.6	CN	Illumination system	Cheng, Chuan-Te	12/30/2004
TWI255962	TW	Dimensional image projector	Lu, Chun-Yu; Wang, Sze-Ke	8/20/2004
7,334,900	US	Three-dimensional image projecting apparatus	Lu, Chun-Yu; Wang, Sze-Ke	8/1/2005
CNZL200410012012.2	CN	Stereoscopic image projector	Lu, Chun-Yu; Wang, Sze-Ke	9/28/2004
TWI250365	TW	Adjustable correcting variability damper	Chen, Shou-Chih; Huang, Hung-Chieh; Cheng, Chuan-Te; Wang, Sze-Ke; Lee, Sea-Huang	9/7/2004

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
7,347,569	US	Correcting apparatus for projection system	Chen, Shou-Chih; Huang, Hung-Chieh; Cheng, Chuan-Te; Wang, Sze-Ke; Lee, Sea-Huang	8/18/2005
TWI269012	TW	Illumination system	Cheng, Chuan-Te	12/21/2005
7,367,687	US	Illumination system	Cheng, Chuan-Te	8/17/2006
CNZL200610006070.3	CN	Lighting system	Cheng, Chuan-Te	1/24/2006
TW095134916	TW	Light source driving method	Liu, Chin-Ku	9/21/2006
7,441,907	US	Light source driving method	Liu, Chin-Ku	7/20/2007
CNZL200610142593.0	CN	Light source driving method	Liu, Chin-Ku	10/30/2006
TWI298983	TW	Igniting apparatus for a projector	Huang, Jain-Chung; Tseng, Chih-Neng; Wu, Chih-Nan; Pan, Ching-Kao	1/7/2005
7,514,880	US	Lighting apparatus for projector	Huang, Jain-Chung; Tseng, Chih-Neng; Wu, Chih-Nan; Pan, Ching-Kao	12/25/2005
TWI310862	TW	Lens cap apparatus	Chang, Fan-Chieh; Liu, I-Ming	4/28/2006
7,600,931	US	Lens cap device	Chang, Fan-Chieh; Liu, I-Ming	3/2/2007
CNZL200610108098.8	CN	Lens cap device	Chang, Fan-Chieh; Liu, I-Ming	7/27/2006
TWI283332	TW	Projector, and the cooling structure using the projector	Lee, Hung-Lin; Kuo, Yu-Min; Yang, Chih-Chung	7/15/2005
7,618,145	US	Heat dissipation device of projector	Lee, Hung-Lin; Kuo, Yu-Min; Yang, Chih-Chung	6/20/2006
TWI297807	TW	projector	Meng, Chi-Yu; Chen, Jung-Chi	9/16/2005
7,658,499	US	Projector with a linearly adjustable zoom projection lens	Meng, Chi-Yu; Chen, Jung-Chi	9/6/2006
TWI295407	TW	Auxiliary device suitable for realizing reciprocally modularization with projection	Chen, Chin-Ping; Kang, Po-Chuan	5/19/2005

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
		apparatus		
7,670,011	US	Projector assembly provided with an auxiliary device	Chen, Chin-Ping; Kang, Po-Chuan	5/15/2006
CNZL200510078622.7	CN	Modularized auxiliary apparatus matching with projector	Chen, Chin-Ping; Kang, Po-Chuan	6/23/2005
TW096151573	TW	Lens array and illumination module	Chen, Ko-Shun; Wei, Ching-Chuan	12/31/2007
7,736,029	US	Lens array and illumination module	Chen, Ko-Shun; Wei, Ching-Chuan	5/14/2008
CNZL200810083213.X	CN	Lens array and illumination module	Chen, Ko-Shun; Wei, Ching-Chuan	3/4/2008
TWI319837	TW	Illumination system	Liao, Chien-Chung; Liu, Chin-Ku	1/18/2007
7,775,669	US	Illumination system	Liao, Chien-Chung; Liu, Chin-Ku	9/16/2007
CNZL200710085855.3	CN	Illumination system	Liao, Chien-Chung; Liu, Chin-Ku	3/6/2007
TWI307444	TW	Imaging system and projection apparatus	Lu, Chun-Yu	7/20/2006
7,789,518	US	Imaging system and projection apparatus having light beam modulation module	Lu, Chun-Yu	5/14/2007
CNZL200610137428.6	CN	Imaging system and projection device	Lu, Chun-Yu	10/25/2006
TWI312439	TW	Projection apparatus	Liu, I-Hsien	6/6/2006
7,798,657	US	Projection apparatus	Liu, I-Hsien	4/27/2007
TWI316637	TW	Projection apparatus	Lai, Sheng-Tang; Wang, Jiun-Shiun	9/21/2006
7,828,444	US	Projection apparatus	Lai, Sheng-Tang; Wang, Jiun-Shiun	7/18/2007
CNZL200610136522.X	CN	Projection apparatus	Lai, Sheng-Tang; Wang, Jiun-Shiun	10/26/2006
TWI345125	TW	Adjusting mechanism for rod module, optical engine and projector having the same	Ho, Wen-Ching	7/9/2007
7,828,449	US	Adjusting mechanism of light integration rod module, optical engine and projection apparatus	Ho, Wen-Ching	12/17/2007
CNZL200710142697.6	CN	Regulating mechanism of optical integration pillar module and optical engine	Ho, Wen-Ching	8/20/2007
TW097104140	TW	Light source module of projector	Liu, I-Hsien; Huang, Tzu-Tse	2/4/2008

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
7,828,469	US	Light source module of projector	Liu, I-Hsien; Huang, Tzu-Tse	1/7/2009
TWI308987	TW	Projecting device	Liu, Chin-Ku; Wang, Sze-Ke	10/2/2006
7,837,337	US	Projection apparatus	Liu, Chin-Ku; Wang, Sze-Ke	8/6/2007
CN200710001428.9	CN	Projection apparatus	Liu, Chin-Ku; Wang, Sze-Ke	1/8/2007
TWI340288	TW	Projector and its starting method	Lee, Chung-Chin; Wu, Ming-Che; Huang, Chi-Hsun; Hsueh, Chien-Chiu	8/2/2007
7,851,739	US	Projection apparatus and method for activating a projection apparatus	Lee, Chung-Chin; Wu, Ming-Che; Huang, Chi-Hsun; Hsueh, Chien-Chiu	4/18/2008
CNZL200710161249.0	CN	Projector and startup method thereof	Lee, Chung-Chin; Wu, Ming-Che; Huang, Chi-Hsun; Hsueh, Chien-Chiu	9/25/2007
TW096127470	TW	Illumination system	Liu, Chin-Ku; Liao, Chien-Chung	7/27/2007
7,871,168	US	Illumination system for dual-lamp projector	Liu, Chin-Ku; Liao, Chien-Chung	12/6/2007
CNZL200710152833.X	CN	Illumination system	Liu, Chin-Ku; Liao, Chien-Chung	9/18/2007
CNZL200920162550.8	CN			8/18/2009
CNZL201020293677.6	CN	Projector		8/13/2010
CNZL201020293678.0	CN	Unable to verify	Unable to verify	8/13/2010
CNZL03205338.X	CN	Rear-projection display device	Zhang, Genrong	8/7/2003
D507,547	US	Rear projection television	Ko, Kuan-Chou; Zhang, Jing-Lin	5/5/2004
D505,665	US	Rear projection television	Zhang, Jing-Lin; Ko, Kuan-Chou	4/9/2004
D508,471	US	Rear projection television	Chen, Chun-Yao; Tsao, Chien-Ming; Chen, Kuo-Wen	4/13/2004
TWI263800	TW	Optical projection apparatus	Liu, Chin-Ku	2/1/2005
JP2006-23454	JP	Optical projector	Liu, Chin-Ku	1/31/2006

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
11/188,191	US	Optical projection apparatus	Liu, Chin-Ku	7/22/2005
ZL200510052951.4	CN	Optical projection apparatus	Liu, Chin-Ku	3/2/2005
TWM171963	TW	Heat dissipation apparatus of plate-shaped device in optical system	Hung, Tech; Lin, Rick	7/14/2000
TWI230804	TW	Lighting method and device of projection system	Wang, Sze Ke	12/6/2001
TWM212981	TW	Filter for preventing incorrect assembly	Wang, Sze Ke	12/19/2002
TWI314009	TW	Controlling module for projection display apparatus	Chung, Tzu Hai; Yen, Chien Wu; Kuo, Che Jung	4/19/2006
TWI251172	TW	Projection device	Yen, Chien-Wu; Hung, Tzu-Hai; Lai, Tung-Lung	6/16/2004
TWI280418	TW	Combination structure of color wheel	Wang, Sze-Ke; Hsu, Nien-Hui	6/16/2004
10/908,915	US	Combination structure of color wheel	Wang, Sze-Ke; Hsu, Nien-Hui	6/1/2005
TWI280431	TW	Projection lens apparatus	Wang, Sze Ke	5/27/2004
TWI254185	TW	Wireless projector with embedded downloading server	Yen, Chien-Wu; Lai, Tung-Lung; Hung, Tzu-Hai	7/9/2004
TWI253302	TW	Circuit control system for controlling light bulb module	Chang, Chu-Fu; Yang, Chien-Yi	10/19/2004
TWI255389	TW	Projector protection apparatus and protection method thereor	Chang, Chu-Fu; Wu, Wen-Ching	9/15/2004
TWI249951	TW	Method for simplifying on-screen display	Yen, Chien-Wu; Chung, Tzu-Hai; Lai, Tung-Lung	8/30/2004
10/904,575	US	Method for simplifying on-screen display	Yen, Chien-Wu; Chung, Tzu-Hai; Lai, Tung-Lung	11/17/2004
TWI302634	TW	Projection device having single reflective light valve	Wang, Shen Huei; Lin, Tzung I; Wang, Sze Ke	9/27/2004
JP2005-151565	JP	Reflective light bulb projection device	Wang, Shen Huei; Lin, Tzung I; Wang, Sze Ke	5/24/2005
11/160,925	US	Single reflective light valve projection device	Wang, Shen Huei; Lin, Tzung I; Wang, Sze Ke	7/15/2005
TWI273339	TW	Image projection device	Wang, Sze Ke	8/10/2004
10/904,576	US	Image projection device	Wang, Sze Ke	11/17/2004
JP2005-151563	JP	Image projection device	Wang, Sze Ke	5/24/2005

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
TWI235879	TW	Method for customization of the start logo of a projector	Yen, Chien-Wu; Chung, Tzu-Hai; Lai, Tung-Lung	8/16/2004
TWI275897	TW	Illumination system of projector	Wang, Kuo-Chuan; Wang, Sze-Ke	6/13/2005
11/443,018	US	Illumination system for projectors	Wang, Kuo-Chuan; Wang, Sze-Ke	5/31/2006
TWI284778	TW	Light source device for projector	Cheng, Chuan Te	3/7/2005
JP2006-027456	JP	Light source device	Cheng, Chuan-Te	2/3/2006
11/307,684	US	Light source device for projector	Cheng, Chuan-Te	2/17/2006
TWI276907	TW	Color wheel calibrating method, color wheel module and projection apparatus	Huang, Hung Chieh; Fan Chiang, Chih Heng	5/13/2005
JP2006-094409	JP	Color wheel calibration method	Huang, Hung Chieh; Fan Chiang, Chih Heng	3/30/2006
11/411,399	US	Color wheel calibrating method, color wheel module and projection apparatus	Huang, Hung Chieh; Fan Chiang, Chih Heng	4/25/2006
TWI275894	TW	Method and apparatus for adjusting displayed colors of a projector	Huang, Hung Chieh	5/3/2005
11/405,044	US	Method and apparatus for adjusting display colors of a projector	Huang, Hung Chieh	4/17/2006
TWI299428	TW	Light control device	Yang, Chinyi; Chang, Taii; Huang, Pohsiang	5/13/2005
TWI300686	TW	Projector and guiding structure used in the projector	Chen, Jung-Chi; Tseng, Tsan-Fu; Chen, Che-Hsueh; Meng, Chi-Yu	4/29/2005
11/409,960	US	Heat dissipating structure for use in projector	Chen, Jung-Chi; Tseng, Tsan-Fu; Chen, Che-Hsueh; Meng, Chi-Yu	4/25/2006
TWI274275	TW	Apparatus for processing image data by cooperating with operation system and method thereof	Yen, Chien Wu; Chung, Tzu Hai	6/3/2005
11/445,329	US	Apparatus and method accommodating to operating system for processing screen data	Yen, Chien-Wu; Chung, Tzu-Hai	6/2/2006
TWI326794	TW	Projector display system and controlling method for cursor thereof	Yen, Chien Wu; Chung, Tzu Hai	8/2/2005

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
11/492,782	US	Projection display system and cursor control method thereof	Yen, Chien Wu; Chung, Tzu Hai	7/26/2006
TWI273841	TW	Projector	Yen, Chien Wu; Chung, Tzu Hai	10/17/2005
11/520,719	US	Projector	Yen, Chien-Wu; Chung, Tzu-Hai	9/14/2006
TWI274954	TW	Projection system and light source device thereof	Wang, Sze Ke; Lai, Sheng Tang	10/13/2005
11/528,923	US	Image projection system and light source device thereof	Wang, Sze-Ke; Lai, Sheng-Tang	9/28/2006
TWM311051	TW	Apparatus of camera lens cover	Lee, Sea Huang; Fan, Chun Chu	11/29/2006
TWI306983	TW	Projector and heat dissipation apparatus thereof	Hsu, Nien-Hui	1/10/2006
11/603,171	US	Projection apparatus provided with a heatsink	Hsu, Nien-Hui	11/22/2006
TWI292051	TW	Illumination system and projection apparatus	Chen, Ko Shun	1/19/2006
11/565,284	US	Illumination system and projection apparatus using the same	Chen, Ko-Shun	11/30/2006
TWI307605	TW	Projecting device and changing operation modes method thereof	Wang, Sze-Ke	2/9/2006
11/650,932	US	Projection apparatus and method for switching operation modes thereof	Wang, Sze-Ke	1/9/2007
TWM299873	TW	Projection apparatus	Chen, Hua Shing; Tsai, Ying Chun	3/21/2006
TWI307808	TW	Projection apparatus	Yang, Chien-Yi; Huang, Po-Hsiang; Chen, Cheng-Yang	3/29/2006
11/616,642	US	Projection apparatus	Yang, Chen-Yi; Huang, Po-Hsiang; Chen, Cheng-Yang	12/27/2006
TWI326867	TW	Method for controlling on-screen-display-menu for multimedia playback projection system and system thereof	Chien, Wen Chang; Lo, Jih Shun; Yang, Tsair Pay	4/13/2006
11/711,454	US	Multimedia playback projection system and method of on-screen display control for multimedia playback projection system	Chien, Wen-Chang; Lo, Jih-Shun; Yang, Tsair-Pay	2/26/2007
TWI289956	TW	Connector	Liu, I Hsien; Huang, Tzu Tse	7/5/2006
11/746,065	US	Connector	Liu, I Hsien; Huang, Tzu Tse	5/9/2007
TWI308988	TW	Image processing module and projection apparatus	Huang, Po-Hsiang; Yang, Chien-Yi	10/4/2006

Patent No. / Appln No.	Country	Title	Inventors	Filing Date (MM/DD/YY)
TWI316640	TW	Projection apparatus	Chang, Min-Xuan; Liao, Chien-Chung; Lin, Min-Tun	8/15/2006
11/767,531	US	Projection apparatus	Chang, Min-Xuan; Liao, Chien-Chung; Lin, Min-Tun	6/25/2007
TWI311682	TW	Illumination system	Wang, Sze-Ke	6/21/2006
11/745,465	US	Illumination system having two lamp respectively disposed on two different axes and corresponding reflective elements	Wang, Sze-Ke	5/8/2007
TWI310873	TW	Light valve module	Liu, Chia Lun; Chang, Tai Li	10/5/2006
TWI321262	TW	Illumination system and its integration rod module	Tsai, Wen Pang	1/15/2007
TWI316638	TW	Projection apparatus and lamp thereof	Chen, Chun-Li; Lai, Yu-Sung; Liu, I-Hsien	10/23/2006
11/828,337	US	Projection apparatus and lamp thereof	Chen, Chun-Li; Lai, Yu-Sung; Liu, I-Hsien	7/25/2007
TWI334732	TW	Projector and method for adjusting projective luminance thereof	Chen, Jung Chi; Chen, Che Hsueh	3/16/2007
11/867,005	US	Projector and method for adjusting projective luminance thereof	Chen, Jung Chi; Chen, Che Hsueh	10/4/2007
TWI330497	TW	Multimedia player system	Lo, Jih Shun; Yang, Tsair Pay	2/8/2007
TWI316837	TW	Indicator light device	Lee, Hung Lin; Wang, Chun Ping; Wang, Jiun Shiun	12/26/2006
11/843,697	US	Indicator light device	Lee, Hung Lin; Wang, Chun Ping; Wang, Jiun Shiun	8/23/2007
TWI309287	TW	Lamp module	Wang, Chun Ping; Yang, Chih Chung	12/4/2006
11/843,683	US	Lamp module	Wang, Chun Ping; Yang, Chih Chung	8/23/2007
TWI325090	TW	Imaging module	Tsai, Wen Wei; Chen, Cheng Kuei	2/16/2007
11/845,748	US	Imaging module	Tsai, Wen Wei; Chen, Cheng Kuei	8/27/2007
TWI334510	TW	Angle adjusting assembly and angle adjusting mechanism thereof	Fu, Wen Chi; Chang, Tai Li	6/27/2007
11/943,585	US	Angle adjusting assembly and angle adjusting mechanism thereof	Fu, Wen Chi; Chang, Tai Li	11/21/2007

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TWM353388	TW	Locking device	Sun, His Chih; Yang, Chih Chung	10/30/2008
TWM361636	TW	Assembling mechanism	Wu, Chih Hao	3/23/2009
TWI334050	TW	Backlight module	Hsu, Nien Hui; Wu, Shang Hsuang; Huang, Jin Shu	7/21/2006
11/749,753	US	Backlight module	Hsu, Nien Hui; Wu, Shang Hsuang; Huang, Jin Shu	5/17/2007

* Title for non-US patent or patent application is translation from its original language, and is used for reference only.