

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3469576

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
EAST WEST BANK	08/04/2015
RECEIVING PARTY DATA	
Name:	ARCSOFT, INC.
Street Address:	46601 FREMONT BLVD.
City:	FREMONT
State/Country:	CALIFORNIA
Postal Code:	94538
Name:	MULTIMEDIA IMAGE SOLUTION LIMITED
Street Address:	46601 FREMONT BLVD.
City:	FREMONT
State/Country:	CALIFORNIA
Postal Code:	94538
Name:	ARCSOFT (HANGZHOU) MULTIMEDIA TECHNOLOGY CO., LTD.
Street Address:	46601 FREMONT BLVD.
City:	FREMONT
State/Country:	CALIFORNIA
Postal Code:	94538
Name:	ARCSOFT (SHANGHAI) TECHNOLOGY CO., LTD.
Street Address:	46601 FREMONT BLVD.
City:	FREMONT
State/Country:	CALIFORNIA
Postal Code:	94538
Name:	ARCSOFT HANGZHOU CO., LTD.
Street Address:	46601 FREMONT BLVD.
City:	FREMONT
State/Country:	CALIFORNIA
Postal Code:	94538
PROPERTY NUMBERS Total: 5	

Property Type	Number
Application Number:	13942725
Application Number:	13944848
Patent Number:	8155205
Patent Number:	8607284
Patent Number:	8015548

CORRESPONDENCE DATA

Fax Number: (650)644-0520

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.

Phone: 6506483802

Email: PATTY@PATTYCHENG.COM

Correspondent Name: PATTY CHENG

Address Line 1: 2625 MIDDLEFIELD RD., #215

Address Line 4: PALO ALTO, CALIFORNIA 94306

ATTORNEY DOCKET NUMBER:	9-1001
NAME OF SUBMITTER:	PATTY CHENG
SIGNATURE:	/s/ Patty Cheng
DATE SIGNED:	08/04/2015

Total Attachments: 2

source=Arcsoft - IP Release (August 2015)#page1.tif

source=Arcsoft - IP Release (August 2015)#page2.tif

RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of August 4, 2015, by East West Bank (“Lender”), in favor of Arcsoft, Inc., a California corporation, with its principal place of business located at 46601 Fremont Blvd., Fremont, CA 94538, and its affiliated entities, including Multimedia Image Solution Limited, ArcSoft (Hangzhou) Multimedia Technology Co., Ltd, ArcSoft (Shanghai) Technology Co., Ltd., and Arcsoft Hangzhou Co., Ltd. (collectively, “Grantors”).

Recitals

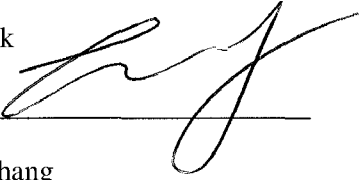
Grantors granted to Lender a security interest in certain patent and trademark items listed on Exhibit A attached hereto (collectively, the “Intellectual Property”), under an Intellectual Property Security Agreement dated as of August 7, 2014 (the “Security Agreement”). Lender has agreed to release its security interest in the patents and trademarks listed on Exhibit A attached hereto.

Agreement

NOW THEREFORE, Lender agrees that it terminates and releases its security interest in the Intellectual Property listed on Exhibit A attached hereto and reassigns to Grantors, without warranty or recourse, all interest of Lender in such Intellectual Property.

LENDER:

East West Bank

By: _____ 

Name: Lisa Chang

Title: VP and Senior Portfolio Manager


EXHIBIT A

PATENTS AND TRADEMARKS

一、在美国

NO.	Reg./App. Number	英文名称	中文名称	申请人(专利权人)
1	13/942,890	Method For Transcoding Video Streams With Reduced Number Of Predictions		虹软(杭州)科技有限公司
2	13/942,725	Method For Simultaneously Coding Quantized Transform Coefficients Of Subgroups Of Frame		虹软(杭州)科技有限公司
3	13/944,848	Method For Simultaneously Encoding Macroblock Groups Of Frame		虹软(杭州)科技有限公司
4	8155205	Dynamic decoder switch	动态的解码器开关	ArcSoft, Inc.
5	8607284	Method of outputting video content from a digital media server to a digital media renderer and related media sharing system	从数字媒体服务器向数字媒体的渲染输出的视频内容的方法及相关媒体共享系统	虹软(杭州)多媒体信息技术有限公司
6	8015548	Method for obtaining context of corresponding Xlet while playing BD-J title	BD-J标题播放获得相应的Xlet语境的方法	ArcSoft, Inc.

二、商标

NO.	Reg./App. Number	CLASS	Trademark	Applying Goods/Services
1	4516235	9	ArcVideo	U.S./ArcSoft, Inc.
2	3796877	9		U.S./ArcSoft, Inc. --- Computer hardware and software for upscaling standard-resolution multimedia files and DVD to near high definition (HD) resolution on computers