

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
JPMORGAN CHASE BANK, N.A., AS COLLATERAL AGENT	05/06/2010

RECEIVING PARTY DATA

Name:	TICKETMASTER
Street Address:	8800 West Sunset Boulevard
City:	West Hollywood
State/Country:	CALIFORNIA
Postal Code:	90069

Name:	Paciolan, Inc., a Delaware Corporation
Street Address:	8800 West Sunset Boulevard
City:	West Hollywood
State/Country:	CALIFORNIA
Postal Code:	90069

Name:	FLMG Holdings Corp., a Delaware Corporation
Street Address:	8800 West Sunset Boulevard
City:	West Hollywood
State/Country:	CALIFORNIA
Postal Code:	90069

PROPERTY NUMBERS Total: 26

Property Type	Number
Application Number:	10731410
Application Number:	11014436
Application Number:	11014269
Application Number:	11059990
Application Number:	11100336

OP \$1040.00 10731410

Application Number:	11453286
Application Number:	11474089
Application Number:	11475733
Application Number:	11502608
Application Number:	11502344
Application Number:	11386459
Application Number:	11699283
Application Number:	11702803
Application Number:	11702344
Application Number:	11702933
Application Number:	11702733
Application Number:	11413062
Application Number:	11412699
Application Number:	11744594
Application Number:	11351988
Application Number:	11703525
Application Number:	60954534
Application Number:	61050543
Patent Number:	6023685
Patent Number:	6704713
Patent Number:	6907405

CORRESPONDENCE DATA

Fax Number: (800)516-6304
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 614-280-3303
Email: michael.violet@wolterskluwer.com
Correspondent Name: Michael Violet
Address Line 1: 4400 Easton Commons Way, Suite 125
Address Line 2: CT Corporation
Address Line 4: Columbus, OHIO 43219

NAME OF SUBMITTER:	Sakina Karkat
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Total Attachments: 19
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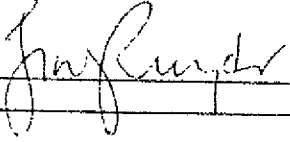
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RELEASE OF PATENT SECURITY INTEREST

This **RELEASE OF PATENT SECURITY INTEREST** (this "Release") dated as of May 6, 2010 hereby terminates and releases, without recourse, representation or warranty, all of the undersigned's interests including all security interests in and liens on the patents set forth on Exhibit A (collectively, the "Patent Collateral") created under that certain PATENT SECURITY AGREEMENT, dated as of June 29, 2007 (the "Patent Security Agreement"), entered into by TICKETMASTER (the "Company") and certain subsidiaries of the company party thereto (and each such subsidiary and the company, a "Grantor", and collectively, the "Grantors") and JPMORGAN CHASE BANK, N.A., as Collateral Agent ("Grantee"), as recorded in the U.S. Patent and Trademark Office on August 27, 2008 at Reel/Frame number 021439/0542, a copy of which is attached as Exhibit B, and the undersigned hereby acknowledges and agrees that it has no further interests in such Patent Collateral and that such Patent Security Agreement is terminated and of no further force and effect.

IN WITNESS WHEREOF, the undersigned has caused this release to be duly executed and delivered as of the date first written above.

JPMORGAN CHASE BANK, N.A.
as Grantee

By: 
Name: _____
Its: _____

Tina Ruyter
Executive Director

EXHIBIT A

PATENT COLLATERAL

See attached Patent Assignment Details

EXHIBIT B

Reel/Frame number 021439/0542

(see attached)

EXECUTION VERSION

PATENT SECURITY AGREEMENT

Patent Security Agreement, dated as of August 19, 2008, by Ticketmaster (the "Company") and certain subsidiaries of the Company party hereto (each such subsidiary and the Company, a "Grantor", and, collectively, the "Grantors"), in favor of JPMORGAN CHASE BANK, N.A., in its capacity as collateral agent pursuant to the Credit Agreement (in such capacity, the "Collateral Agent").

WITNESSETH:

WHEREAS, the Grantors are party to a Security Agreement of even date herewith (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Security Agreement") in favor of the Collateral Agent pursuant to which the Grantors are required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Collateral Agent, for the benefit of the holders of the Obligations, to enter into the Credit Agreement, the Grantors hereby agree with the Collateral Agent as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. Each Grantor hereby pledges and grants to the Collateral Agent for the benefit of the holders of the Obligations a lien on and security interest in and to all of its right, title and interest in, to and under all the following Collateral of such Grantor (collectively, the "Applicable Collateral");

- (a) Patents of such Grantor listed on Schedule I attached hereto; and
- (b) all Proceeds of any and all of the foregoing (other than Excluded Property).

SECTION 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Collateral Agent pursuant to the Security Agreement and Grantors hereby acknowledge and affirm that the rights and remedies of the Collateral Agent with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control.

SECTION 4. Termination. Upon the release of the Lien provided for in the Security Agreement (as set forth in the Security Agreement and/or the Credit Agreement, as the case may be) with respect to all or any portion of the Applicable Collateral (including in connection with the Disposition thereof), the Collateral Agent shall execute, acknowledge, and deliver to the Grantors an instrument in writing in recordable form releasing the collateral pledge, grant,

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assignment, lien and security interest in all or such portion of the Applicable Collateral under this Patent Security Agreement.

SECTION 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, each Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

TICKETMASTER
TICKETMASTER ADVANCE TICKETS, LLC
TICKETMASTER L.L.C.
TICKETMASTER EDCS LLC
TICKETMASTER CALIFORNIA GIFT
CERTIFICATES L.L.C.
TICKETMASTER WEST VIRGINIA GIFT
CERTIFICATES L.L.C.
TICKETMASTER GEORGIA GIFT
CERTIFICATES L.L.C.
TICKETMASTER FLORIDA GIFT
CERTIFICATES L.L.C.
MICROFLEX 2001 LLC
TICKETMASTER-INDIANA, L.L.C.
TICKETMASTER INDIANA HOLDINGS
CORP.
TICKETMASTER NEW VENTURES
HOLDINGS, INC.
TICKETMASTER CHINA VENTURES, L.L.C.
IAC PARTNER MARKETING, INC.
TM VISTA INC.
TICKETWEB INC.
TICKETMASTER MULTIMEDIA HOLDINGS
LLC

By: 

Name: Chris Riley
Title: S.V.P.

[Ticketmaster Patent Security Agreement Signature Page]

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THE V.I.P. TOUR COMPANY
INOW ENTERTAINMENT GROUP, INC.
PREMIUM INVENTORY, INC.
EVENTINVENTORY.COM, INC.
NETTICKETS.COM, INC.
OPENSEATS, INC.
TICKETSNOW.COM, INC.
SHOW ME TICKETS, LLC
ECHOMUSIC, LLC

By: 

Name: *Chris Riley*

Title: *V.P.*

[Ticketmaster Patent Security Agreement Signature Page]

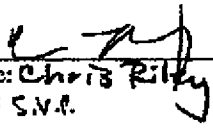
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PACIOLAN, INC.

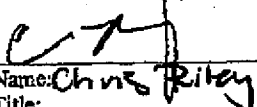
By: 
Name: Chris Riley
Title: S.V.P.

[Ticketmaster Patent Security Agreement Signature Page]

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FLMG HOLDINGS CORP.

By: 
Name: Chris Riley
Title:

[Ticketmaster Patent Security Agreement Signature Page]

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Accepted and Agreed:

JPMORGAN CHASE BANK, N.A.,
as Collateral Agent

By: *Peter B. Thauer*
Name: Peter B. Thauer
Title: Executive Director

[Ticketmaster Patent Security Agreement Signature Page]

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PATENT
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SCHEDULE I
TO
PATENT SECURITY AGREEMENT
PATENT APPLICATIONS AND ISSUED PATENTS

PATENTS HELD BY TICKETMASTER, L.L.C.

PENDING PATENT APPLICATIONS

June 11, 2008

SERIAL NUMBER FILING DATE	TITLE
10/731,410 9 December 2003	Apparatus for access control and processing (related to ticket exchange)
11/014,436 16 December 2004	Systems and methods for queuing access to network resources (related to determining if a robot is attempting to place a ticket order and to whether a user has abandoned a queued ticket request)
11/014,269 16 December 2004	Systems and methods for queuing requests and providing queue status (related to reassociating abandoned ticket requests)
11/059,990 17 February 2005	Computer controlled auction system (related to ranked priority rights auction)
11/100,336 6 April 2005	Systems for dynamically allocating finite or unique resources (related to fair pricing auction; seat packing; reallocating auctioned tickets from disqualified bidder; auction notification; popcorn bidding)
11/453,286 14 June 2006	Computer-based right distribution system (related to ticket auction, with seating diagram provided)
11/474,089 23 June 2006	Computer-based right distribution system with password protection (related to ticket auction with password protection)

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PENDING PATENT APPLICATIONS

SERIAL NUMBER FILING DATE	TITLE
11/475,733 26 June 2006	Computer-based right distribution system with reserve pricing (related to ticket auction with reserve pricing)
11/502,608 10 August 2006	Computer-based right distribution system with request reallocation (relating to a ticket auction with bid guideline groups)
11/502,344 10 August 2006	Computer-based right distribution system with temporal variation (related to ranked priority right auction where bidder can specify a time preference, such as where there are multiple performances)
11/386,459 22 March 2006	Apparatus and methods for providing queue messaging over a network (related to selecting different messages to be sent to a user based on queue position of ticket request)
11/699,283 29 January 2007	Computer-implemented systems and methods for resource allocation (related to setting ticket price based on types of attendees)
11/702,803 6 February 2007	Computer-implemented systems and methods for resource allocation (related to paying to participate in a ticket pre-sale)
11/702,344 5 February 2007	Computer-implemented systems and methods for resource allocation (related to dynamically setting ticket prices based on sales data)
11/702,933 6 February 2007	Computer-implemented systems and methods for resource allocation (related to setting minimum bids for tickets to an event based on previous auction data for the event)
11/702,733 6 February 2007	Computer-implemented systems and methods for resource allocation (related to using surveys to set ticket prices and/or minimum bids)
11/413,062 27 April 2006	Methods and systems for determining user location (Lottery related)
11/412,699 27 April 2006	Methods and systems for selectively providing a networked service (Lottery related)

SERIAL NUMBER FILING DATE	TITLE
11/744,594 4 May 2007	Apparatus for access control and processing (related to allowing a user to purchase multiple tickets for an event, but requiring that the user provide identification information for the intended ticket users; related to allowing a user to purchase multiple tickets for an event, but inhibiting the user from transferring one of tickets to another user (e.g., the purchasing user needs to use one of the purchased tickets))
11/351,988 6 December 2007	Methods and systems for access control using a networked turnstile (split barcode; (related to allowing a user to purchase multiple admissions for an event, having multiple admissions associated with a single ticket/barcode, and enabling to the user to reallocate admissions to additional tickets/barcodes)
11/703,525 7 February 2007	Methods and systems for reducing burst usage of a networked computer system (related to batch mode processing of ticket requests, rather than real time ticket allocations to ticket requests)
60/954,534 7 August 2007	Systems and methods for providing resource allocation in a networked environment (related to auctioning off right to select a seat, rather than the seat itself)
61/050,543 5 May 2008	Systems For Dynamically Allocating Finite Or Unique Resources (related to capturing market value by gathering pricing information via periodic auctions)

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ISSUED PATENTS

SERIAL NUMBER FILING DATE	PATENT NUMBER ISSUE DATE	TITLE
08/862,547 23 May 1997	6,023,685 8 February 2000	Computer controlled event ticket auctioning system (related to a ranked seat ticket auction)
09/586,927 5 June 2000	6,704,713 9 March 2004	Computer controlled event ticket auctioning system (related to a ranked seat ticket auction)
09/778,606 7 February 2001	6,907,405 14 June 2005	Computer controlled priority right auctioning system (related to a ranked priority rights auction)

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RECORDED: 08/27/2008

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RECORDED: 05/11/2010

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