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U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

MMC/GATX Partnership No. 1, individually
and as Agent for Silicon Valley Bank
and Comdisco, Inc.

Additional name(s) of conveying party(ies) attached? Yes No

3. Nature of conveyance:

- Assignment Merger
- Security Agreement Change of Name
- Other Termination of Security Interest

Execution Date: 3/14/2002

2. Name and address of receiving party(ies)

Name: Malibu Networks, Inc.

Internal Address: _____

Street Address: 26637 Agoura Road

City: Calabasas State: CA Zip: 91302

Additional name(s) & address(es) attached? Yes No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s) 09347856; 09349477; 09349482
09349483; 09349975; 09350150; 09350156

B. Patent No.(s) _____

Additional numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: MMC/GATX Partnership No. 1

Internal Address: c/o GATX Ventures, Inc.

Attn: Legal Dept.

Street Address: 3687 Mt. Diablo Blvd.

Suite 200

City: Lafayette State: CA Zip: 94549

6. Total number of applications and patents involved: 7

7. Total fee (37 CFR 3.41).....\$ 280⁰⁰-

Enclosed

Authorized to be charged to deposit account

8. Deposit account number:

DO NOT USE THIS SPACE

9. Signature.

MMC/GATX PARTNERSHIP No. 1

Maureen C. Dellinger, Counsel

Name of Person Signing

Maureen Chelley
Signature

February 10, 2004

Date

Total number of pages including cover sheet, attachments, and documents: 4

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Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231

PATENT
REEL: 014965 FRAME: 0434

**TERMINATION
OF
SECURITY INTEREST IN PATENTS**

This Termination of Security Interest in Patents (the "Termination") is executed on behalf of **MMC/GATX Partnership No. I**, individually and as Agent for **Silicon Valley Bank and Comdisco, Inc.** as Secured Parties, in favor of **Malibu Networks, Inc.**, a California corporation (the "Debtor"), and is effective as of March 14, 2002.

RECITALS

The Grant of Security Interest in Patents was filed with the Patent and Trademark Office on May 1, 2000, at Reel/Frame 010779/0529.

The Secured Parties hereby terminate their security interest in the Collateral, including without limitation, the patents and patent applications listed on Schedule 1-A and 1-B attached hereto.

IN WITNESS WHEREOF, this Termination is executed as of the date first above written.

**MMC/GATX Partnership No. I, individually and as
Agent for Silicon Valley Bank and Comdisco, Inc.**

By: GATX Financial Corporation, its general partner

By: 

Name: CARL F. SWANSON

Title: ~~AGENT~~ Authorized Signatory

SCHEDULE 1-A TO GRANT OF SECURITY INTEREST

PATENTS

Patent	Registration Number	Registration Date
	NONE	

SCHEDULE 1-B TO GRANT OF SECURITY INTEREST

PATENT APPLICATIONS

Patent Application	Application Number	Application Date
Transmission Control Protocol/Internet Protocol (TCP/IP) Packet-Centric Wireless Point to Multi-Point (PtMP) Transmission System Architecture	09/349,477	July 9, 1999
Quality of Service (QoS) Aware Wireless Point to Multi-Point (PtMP) Transmission System Architecture	09/349,480	July 9, 1999
Method for Providing Dynamic Bandwidth Allocation Based on IP-Flow Characteristics in a Wireless Point to Multi-Point (PtMP) Transmission System	09/350,126	July 9, 1999
Method for Providing for Quality of Service (QoS) Based Handling of IP-Flows in a Wireless Point to Multi-Point Transmission System	09/350,118	July 9, 1999
IP-Flow Identification in a Wireless Point to Multi-Point Transmission System	09/347,856	July 9, 1999
IP-Flow Characterization in a Wireless Point to Multi-Point (PtMP) Transmission System	09/350,150	July 9, 1999
IP-Flow Classification in a Wireless Point to Multi-Point (PtMP) Transmission System	09/350,156	July 9, 1999
IP-Flow Prioritization in a Wireless Point to Multi-Point (PtMP) Transmission System	09/349,476	July 9, 1999
Method of Operation for Providing for Service Level Agreement (SLA) Based Prioritization in a Wireless Point to Multi-Point (PtMP) Transmission System	09/350,170	July 9, 1999
Method for Transmission Control Protocol (TCP) Rate Control With Link-Layer Acknowledgments in a Wireless Point to Multi-Point (PtMP) Transmission System	09/349,481	July 9, 1999

Transmission Control Protocol/Internet Protocol (TCP/IP) Centric QoS Aware Media Access Control (MAC) Layer in a Wireless Point to Multi-Point (PtMP) Transmission System	09/350,159	July 9, 1999
Use of Priority-Based Scheduling for the Optimization of Latency and Jitter Sensitive IP Flows in a Wireless Point to Multi-Point Transmission System	09/347,857	July 9, 1999
Time Division Multiple Access/Time Division Duplex (TDMA/TDD) Access Method for a Wireless Point to Multi-Point Transmission System	09/349,475	July 9, 1999
Reservation Based Prioritization Method for Wireless Transmission of Latency and Jitter Sensitive IP-Flows in a Wireless Point to Multi-Point Transmission System	09/349,483	July 9, 1999
Translation of Internet-Prioritized Internet Protocol (IP) Flows into Wireless System Resource Allocations in a Wireless Point to Multi-Point (PtMP) Transmission System	09/349,479	July 9, 1999
Method of Operation for the Integration of Differentiated Services (Diff-serv) Marked IP-Flows into Quality of Service (QoS) Priorities in a Wireless Point to Multi-Point (PtMP) Transmission System	09/350,162	July 9, 1999
Method for the Recognition and Operation of Virtual Private Networks (VPNs) over a Wireless Point to Multi-Point (PtMP) Transmission System	09/349,975	July 9, 1999
Time Division Multiple Access/Time Division Duplex (TDMA/TDD) Media Access Control (MAC) Transmission Air Frame	09/350,173	July 9, 1999
Application – Aware, Quality of Service (QoS) Sensitive, Media Access Control (MAC) Layer	09/349,482	July 9, 1999
Transmission Control Protocol/Internet Protocol (TCP/IP) Packet-Centric Wireless Point to Point (PtP) Transmission System Architecture	09/349,478	July 9, 1999
Transmission Control Protocol/Internet Protocol (TCP/IP) Packet-Centric Cable Point to Multi-Point (PtMP) Transmission System Architecture	09/349,474	July 9, 1999