

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM441546

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		08/30/2017	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Kodiak Networks, Inc.		
Street Address:	1501 10th Street, Suite 130		
City:	Plano		
State/Country:	TEXAS		
Postal Code:	75074		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Serial Number:	87300557	KODIAK	
CORRESPONDENCE DATA			
Fax Number:	3129847700		
<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>			
Phone:	312-372-2000		
Email:	umattsson@mwe.com, kwalsh@mwe.com		
Correspondent Name:	McDermott Will & Emery LLP		
Address Line 1:	444 W. Lake Street, Suite 4000		
Address Line 4:	Chicago, ILLINOIS 60606		
NAME OF SUBMITTER:	Ulrika E. Mattsson		
SIGNATURE:	/Ulrika E. Mattsson/		
DATE SIGNED:	08/31/2017		
Total Attachments: 9			
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**NOTICE OF TERMINATION AND RELEASE
OF SECURITY INTEREST IN INTELLECTUAL PROPERTY**

This NOTICE OF TERMINATION AND RELEASE (this "Release") is dated as of August 30th, 2017, and made by Silicon Valley Bank, a California corporation (the "Bank"), located at 3003 Tasman Drive, Santa Clara, California 95054, and Kodiak Networks, Inc., a Delaware corporation (the "Borrower"), located at 1501 10th Street, Suite 130, Plano, Texas 75074.

WITNESSETH

WHEREAS, pursuant to that certain Amended and Restated Loan and Security Agreement dated June 26, 2015, between the Bank and the Borrower, as the same may be amended, modified, or restated from time to time (the "Loan Agreement"), the parties entered into that certain Intellectual Property Security Agreement (the "Security Agreement") dated March 28, 2017, where the Borrower granted the Bank a security interest in all of Borrower's right, title and interest, whether presently existing or hereafter acquired, in to and under all of the intellectual property listed in the attached Schedule A, to secure all obligations, which was recorded with the United States Patent and Trademark Office on March 31, 2017 at Reel 006024/Frame 0115 (trademarks) and Reel 042125/0041 (patents); and;

WHEREAS, in accordance with the Pay-Off letter dated August 23, 2017, the Bank has agreed to, upon the Bank's receipt of payment in full, terminate and release all of its security interest in the intellectual property, which Borrower had previously granted to the Bank.

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this release, the Bank hereby terminates and releases its security interest in the intellectual property as follows:

1. Release of Security Interests. The Bank hereby terminates and releases all of its security interest in all its right, title and interest in, to and under the intellectual property, including but not limited to all rights granted, assigned and conveyed to the Bank in the Security Agreement as follows:
 - a. Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held;
 - b. Any and all trade secrets, and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;
 - c. Any and all design rights that may be available to Borrower now or hereafter existing, created, acquired or held;

- d. All patents, patent applications and like protection including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patent and patent applications set forth on Schedule A attached hereto and any patents and patent applications claiming the priority benefit of the patents and patent applications set forth on Schedule A attached hereto;
 - e. Any trademark and service mark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Borrower connection with and symbolized by such trademarks, including without limitation those set forth on Exhibit A attached hereto;
 - f. All mask works or similar rights available for the protection of semiconductor chips, now owner or hereafter acquired, including, without limitation those set forth on Schedule A attached hereto;
 - g. Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;
 - h. All licenses or other rights to use any of the intellectual property rights identified above and all license fees and royalties arising from such use to the extent permitted by such license or rights;
 - i. All amendments, extensions, renewals and extensions of any of the intellectual property rights identified above; and
 - j. All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.
2. Further Assurances. The Bank hereby agrees to execute, acknowledge, procure and deliver any further documents and to do such other acts as may be reasonably necessary to effect the release of the security interests contemplated hereby.
 3. Defined Terms. All capitalized terms used and not otherwise defined herein shall have the meanings given to them in the Security Agreement.

IN WITNESS WHEREOF, the Bank has duly executed this Notice of Termination and Release of Security Interest in Intellectual Property as of the date first written above.


BANK:

Silicon Valley Bank

By: _____

Name: _____

Title: _____


Justin March
Vice President

SCHEDULE A
TRADEMARKS

Trademark	Application Number (Application Date)	Registration Number (Registration Date)	Owner
KODIAK	87300557 (01.13.2017)	Pending	Kodiak Networks, Inc.

PATENTS

Description	Application Number	Registration Number
System and Method for Elastic Scaling using a Container-Based Platform	14/994,757 (01/13/2016)	9,462,427 (10/04/2016)
Push-To-Talk Functions Associated with a Rotary Knob	14/937,375 (11/10/2015)	9,549,298 (01/17/2017)
System and Method for Elastic Scaling in a Push to Talk (PTT) Platform using User Affinity Groups	14/994,844 (01/13/2016)	N/A (N/A)
Network-to-Network Interface Gateway System for Push-to- Talk-Over-Cellular Service	15/013,548 (02/02/2016)	N/A (N/A)
Session Management and Notification Mechanism for Push-to- Talk (PTT)	15/013,718 (02/02/2016)	N/A (N/A)
System and Method for Mobile Data Synchronization	15/148,633 (05/06/2016)	N/A (N/A)
Radio Access Network (RAN) Aware Service Delivery for Push-to Talk-Over-Cellular (PoC) Networks	15/205,931 (07/08/2016)	N/A (N/A)
Roaming Gateway for Support of Advanced Voice Services While Roaming in Wireless Communications	11/129,268 (05/13/20005)	7,403,775 (07/22/2008)
Press-to-Connect for Wireless Communications Systems	11/158,527 (6/22/2005)	7,529,557 (05/05/2009)

Description	Application Number	Registration Number
Architecture and Implementation of Closed User Groups and Limiting Mobility in Wireless Networks	11/462,332 (08/03/2006)	7,689,238 (03/30/2010)
Architecture, Client Specification and Application Programming Interface (API) for Supporting Advanced Voice Services (AVS) Including Push to Talk on Wireless Handsets and Networks	11/126,587 (05/11/2005)	7,738,892 (06/15/2010)
Subscriber Identity Module (SIM) Enabling Advanced Voice Services (AVS) Including Push-to-Talk, Push-to-Conference and Push-to-Message on Wireless Handsets and Networks	11/136,233 (05/24/2005)	7,738,896 (06/15/2010)
Advanced Voice Services Architecture Framework	11/134,883 (05/23/2005)	7,764,950 (07/27/2010)
Dispatch Service Architecture Framework	10/515,556 (11/23/2004)	7,787,896 (08/31/2010)
Enhanced Features in an Advanced Voice Services (AVS) Framework for Wireless Communications Systems	11/356,775 (02/17/2006)	7,813,722 (10/12/2010)
Advanced Features on a Real-Time Exchange System	11/740,805 (04/26/2007)	7,853,279 (12/14/2010)
Brew Platform Enabling Advanced Voice Services (AVS) Including Push-to-Talk, Push-to-Conference and Push-to-Message on Wireless Handsets and Networks	11/463,186 (08/08/2006)	8,036,692 (10/11/2011)
Prepaid Billing Solutions for Push-to Talk in a Wireless Communications Network	13/039,635 (03/03/2011)	8,369,829 (02/05/2013)
Predictive Wakeup for Push-to-Talk-Over Cellular (POC) Call Setup Optimizations	13/093,542 (04/25/2011)	8,478,261 (07/02/2013)
Enhanced Group Calling Features for Connected Portfolio Services in a Wireless Communications Network	12/750,175 (03/30/2010)	8,498,660 (07/30/2013)
Converged Mobile-Web Communications Solution	12/781,566 (05/17/2010)	8,670,760 (03/11/2014)
Converged Mobile-Web Communications Solution	12/359,861 (01/26/2009)	8,676,189 (03/18/2014)

Description	Application Number	Registration Number
Hybrid Push-to-Talk for Mobile Phone Networks	12/582,601 (10/20/2009)	8,958,348 (02/17/2015)
WiFi Interworking Solutions for Push-to-Talk-Over-Cellular (PoC)	13/757,520 (02/01/2013)	9,088,876 (07/21/2015)
Method and Framework to Detect Service Users in an Insufficient Wireless Radio Coverage Network and to Improve a Service Delivery Experience by Guaranteed Presence	14/093,240 (11/29/2013)	9,137,646 (09/15/2015)
Method to Achieve a Fully Acknowledged Mode Communication (FAMC) in Push-to-Talk-Over-Cellular (POC)	14/286,427 (05/23/2014)	9,485,787 (11/01/2016)
Push-to-Talk-Over-Cellular (PoC) Service in Heterogeneous Networks (HETNETS) and Multimode Small Cell Environments	14/639,794 (03/05/2015)	9,510,165 (11/29/2016)
Dispatch Service Architecture Framework	10/515,556 (11/23/2004)	7,787,896 (08/31/2010)
Premium Voice Services for Wireless Communications Systems	10/564,903 (01/17/2006)	N/A (N/A)
Virtual Push to Talk (PTT) and Push to Share (PTS) for Wireless Communications Systems	11/183,516 (07/18/2005)	N/A (N/A)
Instant Messaging Interworking in an Advanced Voice Services (AVS) Framework for Wireless Communications Systems	11/567,098 (12/05/2006)	N/A (N/A)
Emergency Group Calling Across Multiple Wireless Networks	11/891,127 (08/09/2007)	N/A (N/A)
Connected Portfolio Services for a Wireless Communications Network	12/259,102 (10/27/2008)	N/A (N/A)
Community Group Client and Community Auto Discovery Solutions in a Wireless Communications Network	12/961,419 (12/06/2010)	N/A (N/A)
Push-to-Talk-Over-Cellular (POC)	13/710,683 (12/11/2012)	N/A (N/A)
Ruggedized Case or Sleeve for Providing Push-to-Talk (PTT) Functions	13/917,561 (06/13/2013)	N/A (N/A)
Advanced Features on a Real-Time Exchange System	12/951,863 (11/22/2010)	N/A (N/A)

Description	Application Number	Registration Number
VOIP Denial-of-Service Protection Mechanisms from Attack	14/782,494 10/05/2015	N/A (N/A)
System and Method for Data Synchronization	PCT US2016031231 (05/06/2016)	N/A (N/A)
Session Management and Notification Mechanisms for Push to-Talk (PTT)	PCT US2016016371 (02/03/2016)	N/A (N/A)
Network-to-Network Interface Gateway System for Push-to-Talk-Over-Cellular Service	PCT US2016016206 (02/02/2016)	N/A (N/A)
System and Method for Elastic Scaling in a Push to Talk (PTT) Platform using User Affinity Groups	PCT US2016013447 (01/14/2016)	N/A (N/A)
System and Method for Elastic Scaling Using a Container-Based Platform	PCT US2016013443 (01/14/2016)	N/A (N/A)
System for Inter-Communication Between Integrated Digital Enhanced Network Systems and Push-to-Talk-Over-Cellular Systems	PCT US2015064819 (12/09/2015)	N/A (N/A)
Method for Providing Dynamic Quality of Service for Push-to-Talk Service	PCT US2015058804 (11/03/2015)	N/A (N/A)
Architecture Framework to Realize Push-to-X Services Using Cloud-Based Storage Services	PCT US2015058821 (11/03/2015)	N/A (N/A)
Method for Multiplexing Media Streams to Optimize Network Resource Usage for Push-to-Talk Over-Cellular Service	PCT US2015058880 (11/03/2015)	N/A (N/A)
System and Method to Leverage Web Real-Time Communication for Implementing Push-to-Talk Solutions	PCT US2015058088 (10/29/2015)	N/A (N/A)
System for Inter Communication Between Land Mobile Radio and Push-to-Talk-Over-Cellular Systems	PCT US2015056712 (10/21/2015)	N/A (N/A)
Relay-Mode and Direct-Mode Operations for Push-to-Talk-Over-Cellular (POC) Using WiFi Technologies	PCT US2015045951 (08/19/2015)	N/A (N/A)

Description	Application Number	Registration Number
Optimized Methods for Large Group Calling Using Unicast and Multicast Transport Bearers for Push-to-Talk-Over-Cellular (PoC)	PCT US2015010617 (01/08/2015)	N/A (N/A)
Effective Presence for Push-to-Talk-Over-Cellular (PoC) Networks	PCT US2014047863 (07/23/2014)	N/A (N/A)
Radio Access Network (RAN) Aware Service Delivery for Push-to-Talk-Over-Cellular (POC) Networks	PCT US2014047886 (07/23/2014)	N/A (N/A)
VOIP Denial-of-Service Protection Mechanisms from Attack	PCT US2014036414 (05/01/2014)	N/A (N/A)
Ruggedized Case or Sleeve for Providing Push-to-Talk (PTT) Functions	PCT US2013045733 (06/13/2013)	N/A (N/A)
Predictive Wakeup for Push-to-Talk-Over Cellular (POC) Call Setup Optimizations	PCT US2011033791 (04/25/2011)	N/A (N/A)
Community Group Client and Community Auto Discovery Solutions in a Wireless Communications Network	PCT US2010059138 (12/06/2010)	N/A (N/A)
Enhanced Group Calling Features for Connected Portfolio Services in a Wireless Communications Network	PCT US2010029274 (03/30/2010)	N/A (N/A)
Hybrid Push-to-Talk for Mobile Phone Networks	PCT US2009061369 (10/20/2009)	N/A (N/A)
Connected Portfolio Services for a Wireless Communications Network	PCT US2008081358 (10/27/2008)	N/A (N/A)
Emergency Group Calling Across Multiple Wireless Networks	PCT US2007017743 (08/09/2007)	N/A (N/A)
Technique for Implementing Advanced Voice Services Using an Unstructured Supplementary Service Data (USSD) Interface	PCT US2006011628 (03/30/2006)	N/A (N/A)

Description	Application Number	Registration Number
Subscriber Identity Module (SIM) Enabling Advanced Voice Services (AVS) Including Push-to-Talk, Push-to-Conference and Push-to-Message on Wireless Handsets and Networks	PCT US2005018243 (05/24/2005)	N/A (N/A)
Roaming Gateway for Support of Advanced Voice Services While Roaming in Wireless Communications Systems	PCT US2005016771 (05/13/2005)	N/A (N/A)
Architecture, Client Specification and Application Programming Interface (API) for Supporting Advanced Voice Services (AVS) Including Push to Talk on Wireless Handsets and Networks	PCT US2005016534 (05/11/2005)	N/A (N/A)
Premium Voice Services for Wireless Communications Systems	PCT US2004023038 (07/16/2004)	N/A (N/A)
Dispatch Service Architecture Framework	PCT US2003016386 (05/23/2003)	N/A (N/A)

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