

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM573152

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|---|----------------------------------|-----------------------|-------------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | RELEASE OF SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| Silicon Valley Bank | | 04/21/2020 | Corporation: CALIFORNIA |
| RECEIVING PARTY DATA | | | |
| Name: | ORION LABS, INC. | | |
| Street Address: | 208 UTAH STREET, SUITE 350 | | |
| City: | San Francisco | | |
| State/Country: | CALIFORNIA | | |
| Postal Code: | 94103 | | |
| Entity Type: | Corporation: DELAWARE | | |
| PROPERTY NUMBERS Total: 7 | | | |
| Property Type | Number | Word Mark | |
| Serial Number: | 88185343 | ORION SYNC | |
| Serial Number: | 86737861 | ORION LABS | |
| Serial Number: | 86737839 | ORION LABS | |
| Registration Number: | 5470033 | ORION LABS | |
| Registration Number: | 5470032 | ORION LABS | |
| Registration Number: | 5052703 | ORION LABS | |
| Registration Number: | 5052702 | ORION LABS | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 4146932222 | | |
| <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: | 4156932000 | | |
| Email: | crhem@cooley.com | | |
| Correspondent Name: | Cooley LLP | | |
| Address Line 1: | 101 California Street, 5th Floor | | |
| Address Line 4: | San Francisco, CALIFORNIA 94111 | | |
| ATTORNEY DOCKET NUMBER: | 319518-100 | | |
| NAME OF SUBMITTER: | C. Rhem | | |
| SIGNATURE: | /CR/ | | |

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| DATE SIGNED: | 04/23/2020 |
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Total Attachments: 6

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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This Release of Security Interest in Intellectual Property is made as of April 21, 2020, by SILICON VALLEY BANK, a California corporation (“Bank”) in favor of ORION LABS, INC., a Delaware corporation (“Grantor”).

Recital

WHEREAS, Grantor granted a security interest to Bank in the patents and trademarks described on Exhibits A and B attached hereto (collectively, the “Intellectual Property”) under that certain Intellectual Property Security Agreement, dated as of July 9, 2019, but effective as of April 12, 2019 (the “IP Security Agreement”), by and between Bank and Grantor, and recorded with the U.S. Patent and Trademark Office as set forth on Exhibits A and B.

WHEREAS, Grantor has no outstanding obligations to Bank under the terms of the IP Security Agreement, and Bank agrees to release its security interest in the Intellectual Property.

Agreement

Now, therefore, Bank agrees that it terminates and releases its security interest in the Intellectual Property, terminates the IP Security Agreement, and reassigns to Grantor, without warranty or recourse, all interest of Bank in the Intellectual Property.

[Signature Page Follows]

SILICON VALLEY BANK

DocuSigned by:
By: Stephen Chang
Name: ~~Stephen Chang~~
Title: Director

EXHIBIT A

Patents

| <u>Description</u> | <u>Registration/ Application Number</u> | <u>Registration/ Application Date</u> |
|--|---|---|
| Encrypted Group Communications | 10,305,686 | 05/28/2019 |
| One-Touch Group Communication Device Control | 10,270,894 | 04/23/2019 |
| Dynamic Muting Audio Transducer Control for Wearable Personal Communication Nodes | 10,120,644 | 11/06/2018 |
| Intelligent Agent Features for Wearable Personal Communication Nodes | 10,110,430 | 10/23/2018 |
| Proximity-Based Linking for Wearable Group Communication Device | 10,061,955 | 08/28/2018 |
| One-Touch Group Communication Device Control | 10,057,394 | 08/21/2018 |
| Low Energy Audio Streaming | 10,045,186 | 08/07/2018 |
| Wearable Communication Device | D816,051 | 04/24/2018 |
| Image-Acquisition-Based Linking for Wearable Group Communication Device | 9,948,398 | 04/17/2018 |
| Dynamic Muting Audio Transducer Control for Wearable Personal Communication Nodes | 9,940,094 | 04/10/2018 |
| Device to Device Grouping of Personal Communication Nodes | 9,936,010 | 04/03/2018 |
| Exchanging Group Communications Over Family Radio Service (FRS) Channels | 16/198,144 | 11/21/2018 |
| Translational Bot for Group Communication | 16/182,474 | 11/06/2018 |
| Transcription Bot for Group Communications | 16/149,692 | 10/02/2018 |
| Operating Environment Partitioning for Securing Group Communication Device Resources | 16/120,048 | 08/31/2018 |
| Intelligent Agent Features for Wearable Personal Communication Nodes | 16/142,314 | 09/26/2018 |

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| Proximity-Based Linking for Wearable Group Communication Device | 16/054,420 | 08/03/2018 |
| Bot Group Messaging Using Bot-Specific Voice Libraries | 15/937,035 | 03/27/2018) |
| Low Energy Audio Streaming | 16/019,749 | 06/27/2018 |
| Bot Group Messaging Using General Voice Libraries | PCT US2018024513 | 03/27/2018 |
| Shared and Per-User Bot Group Messaging Method | PCT US2018024506 | 03/27/2018 |
| Bot Group Messaging Using Bot-Specific Voice Libraries | PCT US2018024529 | 03/27/2018 |
| Bot Group Messaging Method | PCT US2018024491 | 03/27/2018 |
| Shared and Per-User Bot Group Messaging Method | 15/936,898 | 03/27/2018 |
| Bot Group Messaging Using General Voice Libraries | 15/936,941 | 03/27/2018 |
| Bot Group Messaging Method | 15/936,863 | 03/27/2018 |
| Phone-Less Member of Group Communication Constellations | PCT US2018020738 | 02/03/2018 |
| Phone-Less Member of Group Communication Constellations | 15/910,772 | 03/02/2018 |
| Image-Acquisition-Based Linking for Wearable Group Communication Device | 15/912,266 | 03/05/2018) |
| Device to Device Grouping of Personal Communication Nodes | 15/880,281 | 01/25/2018 |
| Group Communication Forwarding to a Secondary Device | PCT US2017056096 | 10/11/2017 |
| Group Communication Forwarding to a Secondary Service | 15/729,835 | 10/11/2017 |
| End-to-End Encryption for Personal Communication Nodes | 15/437,661 | 02/21/2017 |
| Discovery and Formation of Local Communication Group | PCT US2017038488 | 06/21/2017 |

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| Discovery and Formation of Local Communication Group | 15/627,901 | 06/20/2017 |
| Supplemental Audio Content for Group Communications | PCT US2017036299 | 06/07/2017 |
| Supplemental Audio Content for Group Communications | 15/615,932 | 06/07/2017 |
| Low Energy Audio Streaming | PCT US2017206422 | 04/06/2017 |
| Wearable Group Communication Device Linking | 15/461,800 | 03/17/2017 |
| Wearable Group Communication Device Linking | PCT US2017022988 | 03/17/2017 |
| Group Communication Device Management | 15/521,657 | 10/30/2015 |
| Intelligent Routing Between Wearable Group Communication Devices | 15/281,588 | 09/30/2016 |
| Wearable Group Communication Device Bypass Connectivity | 15/275,946 | 09/26/2016 |
| Intelligent Agent Features for Wearable Personal Communication Nodes | PCT US2016034576 | 05/27/2016 |
| Group Communication Device Management | PCT US2015058225 | 10/30/2015 |
| Dynamic Muting Audio Transducer Control for Wearable Personal Communication Nodes | 16/152684 | 10/05/2018 |

Bank's security interest was recorded at the U.S. Patent and Trademark Office on July 10, 2019 at Reel Number 049718 and Frame Number 0382.

EXHIBIT B

Trademarks

| <u>Description</u> | <u>Registration/ Application Number</u> | <u>Registration/ Application Date</u> |
|--------------------------|---|---|
| ORION SYNC | 88/185,343 | 11/07/2018 |
| ORION LABS (& design) | 86/737,861 | 08/26/2015 |
| ORION LABS (& design) | 86/737,839 | 08/26/2015 |
| ORION LABS (& design) | 5470033 | 05/15/2018 |
| ORION LABS | 5470032 | 05/15/2018 |
| ORION LABS (& design) | 5052703 | 10/04/2016 |
| ORION LABS | 5052702 | 10/04/2016 |

Bank's security interest was recorded at the U.S. Patent and Trademark Office on July 10, 2019 at Reel Number 006690 and Frame Number 0661.