

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT6074309

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
INSIGHT PHOTONIC SOLUTIONS, INC.	04/22/2020

RECEIVING PARTY DATA

Name:	INSIGHT LIDAR, INC.
Street Address:	2650 CRESCENT DRIVE, SUITE 201
City:	LAFAYETTE
State/Country:	COLORADO
Postal Code:	80026

PROPERTY NUMBERS Total: 18

Property Type	Number
Application Number:	15837110
Application Number:	62730239
Application Number:	16545069
Application Number:	16198483
Application Number:	62589635
Application Number:	62640293
Application Number:	16295649
Application Number:	16512594
Application Number:	62698328
Application Number:	62736506
Application Number:	62788979
Application Number:	62808902
Application Number:	16581955
Application Number:	62848209
Application Number:	62886593
Application Number:	62849179
Application Number:	62850644
Application Number:	62990505

CORRESPONDENCE DATA

Fax Number: (216)621-6165

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.

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Address Line 4: CLEVELAND, OHIO 44115

ATTORNEY DOCKET NUMBER:	GLOTG0100
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NAME OF SUBMITTER:	GRANT J. STEYER
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SIGNATURE:	/Grant J. Steyer/
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DATE SIGNED:	04/23/2020
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Total Attachments: 3

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PATENT ASSIGNMENT

In consideration of the payment by ASSIGNEE to ASSIGNOR of the sum of Ten Dollars (\$10.00), the receipt of which is hereby acknowledged, and for other good and valuable consideration, INSIGHT PHOTONIC SOLUTIONS, INC. (herein ASSIGNOR), having a place of business at 2650 Crescent Drive, Suite 201, Lafayette, Colorado 80026, hereby sells, assigns and transfers to INSIGHT LIDAR, INC. (herein ASSIGNEE), having a place of business at 2650 Crescent Drive, Suite 201, Lafayette, Colorado 80026, and the successors, assigns and legal representatives of the ASSIGNEE, its entire right, title and interest in and to the patents and patent applications set forth on the attached Schedule, the inventions thereof, and any continuation, division, renewal, reissue, reexamination, or substitute thereof, and any and all patents and reissues and extensions of patents granted for said inventions or upon said applications or patents, and every priority right that is or may be predicated upon or arise from said inventions, said applications or said patents.

ASSIGNEE is hereby authorized to file patent applications in any or all countries on any or all said inventions in the name of the ASSIGNOR or in the name of ASSIGNEE or otherwise as ASSIGNEE may deem advisable, under the International Convention or otherwise.

The Commissioner of Patents of the United States of America and the empowered officials of all other governments are hereby authorized to issue or transfer all said patents and patent applications to ASSIGNEE in accordance herewith.

Date 4/22/2020

By Jason R. Ensher
Name: Jason R. Ensher
Title: CTO and EVP, Insight Photonic Solutions

Accepted:

Date 4/22/2020

<>
By Doug Zahn
Name: Doug Zahn
Title: CFO, Insight Lidar

Schedule

PATENT APPLICATIONS

Country	Title	Application No.	Filing Date
US	Simultaneous Multi-Pixel LIDAR	15/837,110	12/11/2017
US	Simultaneous Multi-Pixel LIDAR	62/730,239	09/12/2018
US	Simultaneous Multi-Pixel LIDAR	16/545,069	08/20/2019
US	Digital Coherent LIDAR with Arbitrary Waveforms	16/198,483	11/21/2018
US	Digital Coherent LIDAR with Arbitrary Waveforms	62/589,635	11/22/2017
US	Digital Coherent LIDAR with Arbitrary Waveforms	16/198,483	11/21/2018
US	Coherent High Speed Scanning LIDAR	62/640,293	03/08/2018
US	Coherent High Speed Scanning LIDAR	16/295,649	03/07/2019
US	Coherent High Speed Scanning LIDAR	16/512,594	07/16/2019
US	Coherent High Speed Scanning LIDAR	62/698,328	07/16/2018
US	Multi-Beam Wavelength-Tuned Laser Scanning	62/736,506	09/26/2018
US	Multi-Beam Wavelength-Tuned Laser Scanning	62/788,979	01/07/2019
US	Multi-Beam Wavelength-Tuned Laser Scanning	62/808,902	02/22/2019
US	Multi-Beam Wavelength-Tuned Laser Scanning	16/581,955	09/25/2019
US	Simplified Lens for Photonic Integrated Circuits	62/848,209	05/15/2019
US	Simplified Lens for Photonic Integrated Circuits	62/886,593	08/14/2019
US	Chip Scale Coherent LIDAR using Quantum Dots	62/849,179	05/17/2019

US	Interferometers for Photonic Integrated Circuits	62/850,644	05/21/2019
US	Multi-Beam Laser Scanner with Programmable Field of View	62/990,505	03/17/2020