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LOT 157: 3D STEREOSCOPIC VISION TECHNOLOGY PATENTS FOR SALE

157号专利包：3D立体视觉测绘技术专利待拍

Ocean Tomo Bid-Ask™ Market patent auction lot 157 offers sixteen patents with global protection in the U.S., Canada, and Europe, and many non-patent intellectual property assets. The patented system allows a user to generate stereo images of an object, to designate points within the stereo images, and to obtain precision measurements in reference to the designated points. One advantage of the system is the provision of a portable capture device that allows a user to capture stereo images of objects at remote locations. Furthermore, the system can be deployed in various environments, and is more portable and cost effective than conventional measuring systems. The subject portfolio provides an attractive opportunity for vehicle manufacturing, automotive service and collision repairing companies who are looking for a ready-to-use patent portfolio for strategic purposes.

Ocean Tomo Bid–Ask™市场157号待售专利包提供16项专利，以及功能强大的实体资产和实际应用，覆盖了美国、欧洲、加拿大等司法辖区。该系统能使图像转换为像素，在3D空间中进行精确测量。联网的软件系统可以收集数据并进行远程分析，这意味着用户可以远程测量他们看到的任何图像中的物体。该系统的一个优点是提供了一种便携式测绘设备，该设备允许用户远程获取对象的立体图像。此外，该系统可以部署在各种环境中，并且比传统的测绘系统更便携、更具成本效益。该专利包为汽车制造企业、车辆服务与碰撞维修企业提供了一个强有力的机遇，尤其适合为满足战略目标寻求即用型专利技术的企业和制造商们。

For further information or to bid on this lot, please email Bid-Ask@OceanTomo.com.
竞拍该专利包或详询更多信息，欢迎联系 Bid–Ask@OceanTomo.com.

NO. 序号	PUBLICATION NO. 公开号	PATENT TITLE 专利名称	PRIMARY IP CLASS IPC主分类号	PRIORITY DATE 优先权日	FILE DATE 申请日	ISSUE/ PUBLICATION DATE 公开日	NO. OF FORWARD CITATIONS 前引数量
1	US8249332	Stereoscopic measurement system and method 立体测量系统和方法	G06K 9/00	5/22/08	5/22/08	8/21/12	3
2	US8326022	Stereoscopic measurement system and method 立体测量系统和方法	G06K 9/00	5/22/08	5/22/08	12/4/12	
3	US8345953	Stereoscopic measurement system and method 立体测量系统和方法	G06K 9/00	5/22/08	5/22/08	1/1/13	2
4	CA2831664	Stereoscopic measurement system and method 立体测量系统和方法	G01B 11/245	5/22/08	5/21/09	5/27/14	
5	CA2757313	Stereoscopic measurement system and method 立体测量系统和方法	G01B 11/14	5/22/08	5/21/09	6/17/14	
6	CA2757321	Stereoscopic measurement system and method 立体测量系统和方法	G01B 11/14	5/22/08	5/21/09	10/7/14	
7	CA2757323	Stereoscopic measurement system and method 立体测量系统和方法	G01B 11/14	5/22/08	5/21/09	10/28/14	
8	CA2828656	Stereoscopic measurement system and method 立体测量系统和方法	G01B 11/245	5/22/08	5/21/09	4/21/15	
9	CA2828598	Stereoscopic measurement system and method 立体测量系统和方法	G01B 11/245	5/22/08	5/21/09	4/28/15	
10	US9286506	Stereoscopic measurement system and method 立体测量系统和方法	G06K 9/00	5/22/08	8/20/12	3/15/16	1
11	US9449378	System and method for processing stereoscopic vehicle information 立体测量车辆信息的系统和方法	G06K 9/00	5/22/08	7/20/12	9/20/16	
12	US9454822	Stereoscopic measurement system and method 立体测量系统和方法	G06K 9/00	5/22/08	11/21/12	9/27/16	
13	US9482515	Stereoscopic measurement system and method 立体测量系统和方法	G06T 7/00	5/22/08	12/28/12	11/1/16	
14	EP2286297	Stereoscopic measurement system and method 立体测量系统和方法	G01C 11/06	5/22/08	5/21/09	3/22/17	
15	EP2283314	Stereoscopic measurement system and method 立体测量系统和方法	G01C 11/06	5/22/08	5/21/09	5/3/17	
16	EP2310799	Stereoscopic measurement system and method 立体测量系统和方法	G01B 11/24	5/22/08	5/21/09	5/3/17	
17	Source Code	All software source code and algorithms used in measuring stereoscopic images (SIPs) 用于测量立体图像（SIP）的所有软件源代码和算法					
18	Manufacturing Work Instructions	Detailed manufacturing work instructions to build Stereoscopic Image Pair (SIP) device. Includes written documents, photos, and video 构建立体图像（SIP）对应设备的详细制造工作说明，包括书面资料、照片和视频					
19	3D Files	Files used for building 3D printed plastics and aluminum structures for the Stereoscopic Image Pair (SIP) device 构建立体图像（SIP）对应设备的资料，用于 3D 打印塑料和铝结构					
20	Calibration Fiducials	All predesigned fiducials for calibrations 所有预先设计的校准基准					
21	Data	All data captured from collision repair shops through online subscriptions 通过在线订阅从维修店获取的全部数据					
22	Jig and Calibration Procedures	Intrinsic Calibration Jig and Calibration Procedures 校准夹具和校准程序					
23	Subscriptions	Subscriptions for online software access with current customers (a value of $215,000 USD per annum). * Subject to variablity 现有客户的在线软件访问订阅（价值 215,000 美元/每年） * 视情况而定					
24	Inventory	All inventory associated with building Stereoscopic Image Pair devices (approximately $200,000 USD) * Subject to variability 与构建立体图像设备相关的所有库存（约 200,000 美元） * 可能存在差异					
25	Copyrights and Trademarks	All copyrights and trademarks for branding, technical articles, and videos 品牌、技术文档和视频的版权和商标					
26	Non-patent IP Transfer	20 days at 8 hours per day of non-patent, intellectual property transfer from manufacturing supervisor 20 天每天 8 小时，从制造主管处转移非专利知识产权					