UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SONY CORPORATION,

Petitioner

v.

OPTIMUM IMAGING TECHNOLOGIES LLC,

Patent Owner

Case IPR2024-00923

Patent No. 10,873,685

PATENT OWNER'S UPDATED EXHIBIT LIST

Mail Stop PATENT BOARD
Patent Trial and Appeal Board
United States Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

PATENT OWNER'S LIST OF EXHIBITS	
EX. 2001	Excerpt for E.D. Tex from U.S. District Courts–Combined Civil and Criminal Federal Court Management Statistics, p. 35 (June 30, 2024), accessed at https://www.uscourts.gov/statistics-reports/federal-court-management-statistics-june-2024 on August 9, 2024
EX. 2002	Global Dossier Patent Family for U.S. Pub. No. 20050280877 (Watanabe), accessed at https://globaldossier.uspto.gov/result/publication/US/20050280877/118382 on August 9, 2024
EX. 2003	Extract from the Register of European Patents for EP1608140 (Watanabe foreign counterpart), accessed at https://register.epo.org/application?number=EP05253548&Ing=en&tab=doclist on August 13, 2024
EX. 2004	Translation of Japanese Patent Application No. 2004-233872, submitted during prosecution of EP1608140 on June 1, 2006 ("EPO Translation")
EX. 2005	Written submission in preparation to/during oral proceedings, submitted during prosecution of EP1608140 on April 5, 2011
EX. 2006	Skolnick, David, et al., "Why Use DSP? Digital Signal Processing 101 – An introductory course in DSP system design: Part 1", Analog Dialogue, vol. 31, no. 1, pp. 3-6 (1997), accessed at https://www.analog.com/media/en/analog-dialogue/volume-31/number-1/articles/volume31-number1.pdf on August 20, 2024
EX. 2007	Harris, Tom, "How Camcorders Work - The CCD", Internet Archive (Nov. 24, 2005), accessed at https://web.archive.org/web/20051124054808/https://electronics.howstuffworks.com/camcorder2.htm on August 17, 2024
EX. 2008	Wilson, Tracy, et al., "How Digital Cameras Work", Internet Archive (Nov. 25, 2005), accessed at

	https://web.archive.org/web/20051125112635/ http://electronics.howstuffworks.com/digital-camera.htm on August 17, 2024
EX. 2009	Wilson, Tracy, et al., "How Digital Cameras Work - More on Capturing Color", Internet Archive (Nov. 25, 2005), accessed at https://web.archive.org/web/20051125115620/ http://electronics.howstuffworks.com/digital-camera5.htm on August 17, 2024
EX. 2010	Wilson, Tracy, et al., "How Digital Cameras Work - A Filmless Camera", Internet Archive (Nov. 25, 2005), accessed at https://web.archive.org/web/20051125115507/ http://electronics.howstuffworks.com/digital-camera2.htm on August 17, 2024
EX. 2011	U.S. Patent No. 7,612,805 ("the '805 Patent")
EX. 2012	U.S. Patent No. 8,451,339 ("the '339 Patent")
EX. 2013	Patent Owner's Proposed Schedule in Parallel Litigation
EX. 2014	Order Governing Proceedings, No. 4:23-cv-928, Dkt. 24 (E.D. Tex. July 23, 2024)
EX. 2015	RESERVED
EX. 2016	RESERVED
EX. 2017	Laub Expert Declaration on U.S. Patent No. 7,612,805, originally submitted in IPR2024-00924 as EX. 1003
EX. 2018	Laub Expert Declaration on U.S. Patent No. 8,451,339, original submitted in IPR2024-00925 as EX. 1003
EX. 2019	U.S. Patent No. 8,849,964 ("Ralston"), originally submitted in IPR2024-00924 as EX. 1081

EX. 2020	Laub Deposition Transcript regarding IPR2024-00923, IPR2024-00924, and IPR2024-00925, dated February 5, 2025
EX. 2021	Printout of Website titled "Digital Photo Professional" accessed at https://en.canon-cna.com/support/consumer_products/software/digital-photo-professional.html?softwareid=tcm:257-1328049&os=all on February 24, 2025
EX. 2022	Printout of Website titled "Canon EOS Rebel T6s First Impressions Review" accessed at https://www.reviewed.com/cameras/content/canon-eos-rebel-t6s-first-impressions-review on February 24, 2025
EX. 2023	Printout of Website titled "Canon T6s Review" accessed at https://www.imaging-resource.com/PRODS/canon-t6s/canon-t6sA.HTM on February 24, 2025
EX. 2024	Printout of Website titled "Canon EOS Rebel T6s Review" accessed at https://www.pcmag.com/reviews/canon-eos-rebel-t6s on February 24, 2025
EX. 2025	Printout of Website titled "Canon T6s (EOS 760D)" accessed at https://www.kenrockwell.com/canon/t6s.htm on February 24, 2025
EX. 2026	Printout of Website titled "EOS Rebel T6s" subtitled "Overview" accessed at https://www.cla.canon.com/cla/en/support/consumer/cameras/eos_cameras/eos_rebel_t6s# on February 24, 2025
EX. 2027	Printout of Website titled "EOS Rebel T6s" subtitled "Specifications" accessed at https://www.cla.canon.com/cla/en/support/consumer/cameras/eos_cameras/eos_rebel_t6s#specificationsTab on February 24, 2025
EX. 2028	Canon EOS Rebel T6s Instruction Manual accessed at https://gdlp01.c-wss.com/gds/4/0300018244/04/eos-rebelt6s-760d-im4-en.pdf on February 24, 2025

EX. 2029	Printout of Website titled "Canon DIGIC 6 Processor and New 18Mp APS-C CMOS Sensor Arrives" accessed at https://thenewcamera.com/canon-digic-6-processor-and-new-18mp-aps-c-cmos-sensor-arrives/ on February 24, 2025
EX. 2030	Printout of Website titled "Canon EOS 80D Review" accessed at https://photographic-central.blogspot.com/2017/10/canon-eos-80d-review.html#google_vignette on February 24, 2025
EX. 2031	Printout of Website titled "More About the EOS 80D (Part 2) – Technology" accessed at https://snapshot.canon-asia.com/article/eng/more-about-the-eos-80d-part-2-technology on February 24, 2025
EX. 2032	Printout of Website titled "First Impressions Review: Using the Canon PowerShot G16" accessed at https://www.dpreview.com/reviews/first-impressions-review-using-the-canon-powershot-g16#:~:text=The%20DIGIC%206%20processor%20delivers,to%20a%20lot%20of%20people on February 24, 2025
EX. 2033	Printout of Website titled "EOS Rebel T6s" subtitled "Features" accessed at https://www.cla.canon.com/cla/en/support/consumer/cameras/eos_cameras/eos_rebel_t6s#featuresTab on February 24, 2025
EX. 2034	Printout of Website titled "Technology Used in Digital SLR Cameras" accessed at https://global.canon/en/technology/support14.html#:~:text=When%20light%20enters%20the%20camera,data%20based%20on%20the%20signal on February 24, 2025
EX. 2035	Printout of Website titled "5 Things Made Possible with DIGIC Image Processor" accessed at https://snapshot.canon-asia.com/article/eng/5-things-made-possible-with-digic-image-processor on February 24, 2025
EX. 2036	Printout of Website titled "Settings Configured in [Camera Settings]" accessed at https://cam.start.canon/en/S003/manual/html/UG-02_CameraSetting_0020.html on February 24, 2025

EX. 2037	Printout of Website titled "2019 camera market share: Canon 45.4%, Sony 20.2%, Nikon 18.6%, Fuji 4.7%, Panasonic 4.7%" accessed at https://nikonrumors.com/2020/08/14/2019-camera-market-share-canon-45-4-sony-20-2-nikon-18-6-fuji-4-7-panasonic-4-7.aspx/ on February 24, 2025
EX. 2038	Printout of Website titled "Digital Camera Market Share 2020: Only Canon, Sony and Fujifilm Grow" accessed at https://www.fujirumors.com/digital-camera-market-share-2020-only-canon-sony-and-fujifilm-grow/ on February 24, 2025
EX. 2039	Printout of Website titled "The latest digital camera global market share (2021)" accessed at https://nikonrumors.com/2022/11/22/the-latest-digital-camera-global-market-share-2021.aspx/ on February 24, 2025
EX. 2040	Printout of Website titled "Digital Camera Market Share 2022: Canon Dominates Ahead of Sony and Nikon, Fujifilm 4th" accessed at https://www.fujirumors.com/digital-camera-market-share-2022-canon-dominates-ahead-of-sony-and-nikon-fujifilm-4th/ on February 24, 2025
EX. 2041	Printout of Website titled "How Canon and Sony Market Shares Display a Troubling Trend" accessed at https://www.thephoblographer.com/2024/09/23/canon-and-sony-market-shares-display-a-troubling-trend/ on February 24, 2025
EX. 2042	Printout of Website titled "Trendspotting: Canon, followed by the rest (digital camera market share 2024)" accessed at https://www.starkinsider.com/2024/09/trendspotting-canon-followed-by-the-rest-digital-camera-market-share-2024.html on February 24, 2025
EX. 2043	Canon Litigation Document – HIGHLY CONFIDENTIAL – OUTSIDE ATTORNEYS' EYES ONLY
EX. 2044	Declaration of Dr. Omid Kia – HIGHLY CONFIDENTIAL – OUTSIDE ATTORNEYS' EYES ONLY

EX. 2045	CV of Dr. Omid Kia
EX. 2046	Joint Protective Order
EX. 2047	Redlined version of the Joint Protective Order (compared to Default Protective Order)
EX. 2048	Executed Acknowledgements
EX. 2049	Modified Scheduling Order, *Optimum Imaging Technologies LLC v. Sony Corp.,* No. 4:23-cv-00928-ALM, Dkt. 52 (E.D. Tex. Oct. 11, 2024)
EX. 2050	Order granting Joint Motion to Modify Scheduling Order, *Optimum Imaging Technologies LLC v. Sony Corp.,* No. 4:23-cv-00928-ALM, Dkt. 67 (E.D. Tex. Feb. 14, 2025)
EX. 2051	Mediator's Report, *Optimum Imaging Technologies LLC v. Olympus Corporation, et al.,* No. 4:23-cv-00924-ALM, Dkt. 71 (E.D. Tex. March 10, 2025)
EX. 2052	Docket Report, *Optimum Imaging Technologies LLC v. Sony Corp.,* No. 4:23-cv-00928-ALM, accessed March 14, 2025
EX. 2053	Joint Notice of Settlement, *Optimum Imaging Technologies LLC v. Sony Corp.,* No. 4:23-cv-00928-ALM, Dkt. 96 (E.D. Tex. April 14, 2025)

Respectfully submitted,

Date: April 15, 2025

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CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6(e), the undersigned hereby certifies the PATENT OWNER'S UPDATED EXHIBIT LIST and EX. 2053 were served on the undersigned date via email, as authorized by Petitioner, at the following email addresses:

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