

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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APPLE INC.

Petitioner,

v.

MASIMO CORPORATION,

Patent Owner.

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Case IPR2020-01713  
U.S. Patent 10,624,564

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**PETITIONER'S UPDATED EXHIBIT LIST**

## EXHIBITS

APPLE-1001	U.S. Patent No. 10,624,564 to Jeroen Poeze, et al. (“the ‘564 Patent”)
APPLE-1002	Excerpts from the Prosecution History of the ‘564 Patent (“the Prosecution History”)
APPLE-1003	Declaration of Thomas Kenny
APPLE-1004	RESERVED
APPLE-1005	RESERVED
APPLE-1006	US Pub. No. 2002/0188210 (“Aizawa”)
APPLE-1007	JP Pub. No. 2006/296564 (“Inokawa”)
APPLE-1008	Certified English Translation of Inokawa and Translator’s Declaration
APPLE-1009	US Pub. No. 2001/0056243 (“Ohsaki”)
APPLE-1010	“A Wearable Reflectance Pulse Oximeter for Remote Physiological Monitoring,” Y. Mendelson, et al.; Proceedings of the 28th IEEE EMBS Annual International Conference, 2006; pp. 912-915 (“Mendelson-2006”)
APPLE-1011	US Pub. No. 2007/0093786 (“Goldsmith”)
APPLE-1012	<i>processor</i> , Merriam Webster’s Collegiate Dictionary, 10th Ed., Merriam Webster Inc., 1999
APPLE-1013	US Patent No. 4,941,236 (“Sherman”)
APPLE-1014	“Design and Evaluation of a New Reflectance Pulse Oximeter

Sensor,” Y. Mendelson, et al., Medical Instrumentation, Vol. 22, No. 4, 1988; pp. 167-173 (“Mendelson-1988”)

APPLE-1015 US Pub. No. 2008/0194932 (“Ayers”)

APPLE-1016 U.S. Patent No. 7,558,622 (“Tran”)

APPLE-1017 U.S. Patent No. 6,351,217 (“Kuhns”)

APPLE-1018 U.S. Patent No. 7,656,393 (“King”)

APPLE-1019 U.S. Patent No. 6,584,336 (“Ali”)

APPLE-1020 US Pub. No. 2004/0054291 (“Schulz”)

APPLE-1021 Design of Pulse Oximeters, J.G. Webster; Institution of Physics Publishing, 1997 (“Webster”)

APPLE-1022 U.S. Patent No. 6,912,413 (“Rantala”)

APPLE-1023 U.S. Patent No. 7,251,513 (“Kondoh”)

APPLE-1024 US Pub. No. 2004/0152957 (“Stivoric”)

APPLE-1025 JP Pub. No. 2005-270543 (“Tanagi”)

APPLE-1026 Certified English Translation of Tanagi and Translator’s Declaration

APPLE-1027 to 1030 RESERVED

APPLE-1031 Scheduling Order, *Masimo v. Apple*, Case 8:20-cv-00048, Paper 37 (April 17, 2020)

APPLE-1032 Stipulation by Apple

- APPLE-1033      Telephonic Status Conference, Masimo v. Apple et al., Case 8:20-cv-00048, Paper 78 (July 13, 2020)
- APPLE-1034      Joseph Guzman, “Fauci says second wave of coronavirus is ‘inevitable’”, TheHill.com (Apr. 29, 2020), available at: <https://thehill.com/changing-america/resilience/natural-disasters/495211-fauci-says-second-wave-of-coronavirus-is>
- APPLE-1035      “Tracking the coronavirus in Los Angeles County,” LATimes.com (Aug. 20, 2020), available at <https://www.latimes.com/projects/california-coronavirus-cases-tracking-outbreak/los-angeles-county/>
- APPLE-1036      Order Amending Scheduling Order, Masimo et al. v. True Wearables et al., Case 8:18-CV-02001 (July 7, 2020)
- APPLE-1037      *Masimo Corporation, et al. v. Apple Inc.*, Second Amended Complaint, Civil Action No. 8:20-cv-00048 (C.D. Cal.)
- APPLE-1038 to 1039      RESERVED
- APPLE-1040      Order Granting Stipulation to Amend the Scheduling Order, *Masimo v. Apple*, Case 8:20-cv-00048, Paper 201 (September 21, 2020)
- APPLE-1041      U.S. Patent No. 8,040,758 (“Dickinson”)
- APPLE-1042 to 1047      RESERVED
- APPLE-1048      Order Re Motion to Stay, *Masimo v. Apple*, Case 8:20-cv-00048, Paper 201 (October 13, 2020)
- APPLE-1049      Declaration of Robert Jacob Munford
- APPLE-1050      Second Declaration of Dr. Thomas W. Kenny
- APPLE-1051      Eugene Hecht, *Optics* (2<sup>nd</sup> Ed. 1990)

- APPLE-1052 Eugene Hecht, Optics (4th Ed. 2002)
- APPLE-1053 Deposition Transcript of Dr. Vijay Madiseti in IPR2020-01536, IPR2020-01538 (August 3, 2021)
- APPLE-1054 Deposition Transcript of Dr. Vijay Madiseti in IPR2020-01520, IPR2020-01537, IPR2020-01539, Day 1 (August 1, 2021)
- APPLE-1055 Deposition Transcript of Dr. Thomas W. Kenny in IPR2020-01520, IPR2020-01536, IPR2020-01537, IPR2020-01538, IPR2020-01539, Day 2 (September 18, 2021)
- APPLE-1056 Deposition Transcript of Dr. Vijay Madiseti in IPR2020-01520, IPR2020-01537, IPR2020-01539, Day 2 (August 2, 2021)
- APPLE-1057 “Refractive Indices of Human Skin Tissues at Eight Wavelengths and Estimated Dispersion Relations between 300 and 1600 nm,” H. Ding, et al.; Phys. Med. Biol. 51 (2006); pp. 1479-1489 (“Ding”)
- APPLE-1058 “Analysis of the Dispersion of Optical Plastic Materials,” S. Kasarova, et al.; Optical Materials 29 (2007); pp. 1481-1490 (“Kasarova”)
- APPLE-1059 “Noninvasive Pulse Oximetry Utilizing Skin Reflectance Photoplethysmography,” Y. Mendelson, et al.; IEEE Transactions on Biomedical Engineering, Vol. 35, No. 10, October 1988; pp. 798-805 (“Mendelson-IEEE-1988”)
- APPLE-1060 U.S. Pat. No. 6,198,951 (“Kosuda”)
- APPLE-1061 Second Declaration of Jacob Robert Munford
- APPLE-1062 Petitioner’s Demonstratives

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