

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC.,
Petitioner,

v.

LOGAN TREE, LP
Patent Owner

Case IPR2022-00040
Patent 6,059,576

PETITIONER'S UPDATED EXHIBIT LIST

EXHIBITS

APPLE-1001	U.S. Patent No. 6,059,576 to Brann. (“the ’576 Patent”)
APPLE-1002	Prosecution History of the ’576 Patent (“the Prosecution History”)
APPLE-1003	Declaration and Curriculum Vitae of Dr. Thomas Kenny
APPLE-1004	Complaint, <i>Logantree LP, v. Apple, Inc.</i> , 6:21-cv-00397, W.D. Tex., Apr. 23, 2021
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APPLE-1008	U.S. Patent No. 5,919,149 (“Allum”)
APPLE-1009	U.S. Patent No. 5,778,882 (“Raymond”)
APPLE-1010	U.S. Patent No. 5,573,013 (“Conlan”)
APPLE-1011	Decision Dismissing Petitions, <i>Fitbit, Inc. v. LoganTree LP</i> , IPR2017-00256 and IPR2017-00258, April 7, 2017
APPLE-1012	U.S. Patent No. 6,018,705 (“Gaudet”)
APPLE-1013	U.S. Patent No. 5,412,801 (“de Remer”)
APPLE-1014	U.S. Patent No. 5,803,740 (“Gesink”)
APPLE-1015	EP0045656B1 (“Beadles”)
APPLE-1016	International Publication WO 97/39677 (“Lim”)

- APPLE-1017 U.S. Patent 8,001,096 (“Farber”)
- APPLE-1018 U.S. Patent 5,212,774 (“Grider”)
- APPLE-1019 ADXL50 Datasheet: Monolithic Accelerometer with Signal Conditioning, Analog Devices, Inc., 1996
- APPLE-1020 *Airbags Boom When IC Accelerometer Sees 50G*, Frank Goodenough, *Electronic Design*, Penton Publishing, Aug. 8, 1991
- APPLE-1021 Northrop Grumman LITEF: μ FORS-36m / -1 - Fiber Optic Rate Sensors,
https://www.litef.de/fileadmin/user_upload/ablage/Produkte/Datenblaetter/Datasheet_uFORS-36m_1_Fiber_Optic_Rate_Sensors_01.pdf, Northrop Grumman, last visited Sept. 3, 2021
- APPLE-1022 ADS-C232 Specification, https://watson-gyro.com/wp-content/uploads/delightful-downloads/2020/10/ADS-C232-1AD_Spec.pdf, Watson Industries, Inc., last visited Sept. 3, 2021
- APPLE-1023 *Analog Dialogue*, Analog Devices, Vol. 30, No. 4, 1996
- APPLE-1024 Scheduling Order, *Logantree LP, v. Apple, Inc.*, 6:21-cv-00397, W.D. Tex., Aug. 13, 2021
- APPLE-1025 “2021 Discretionary Denials Have Passed 100, But Are Slowing,” Dani Krass, *Law360*, July 21, 2021
- APPLE-1026 Cimoo Song et al., *Commercial Vision of silicon-based inertial sensors*, *Sensors and Actuators A* 66, pp. 231-236, 1998
- APPLE-1027 C.V. Ramakrishnan, *Current Trends in Engineering Practice*, ISBN-10: 81-7319-689-3, 2006
- APPLE-1028 U.S. Patent 5,818,568 (“Onaga”)

- APPLE-1029 “Leahy And Cornyn Introduce Bipartisan Bill To Support American Innovation And Reduce Litigation”, Sep. 29, 2021, available at: <https://www.leahy.senate.gov/press/leahy-and-cornyn-introduce-bipartisan-bill-to-support-american-innovation-and-reduce-litigation>
- APPLE-1030 Restoring the America Invents Act, S. 2891, 117th Cong. (2021).
- APPLE-1031 Complaint, *Logantree LP, v. Fitbit Inc.*, 2:15-cv-01575, E.D. Tex., Oct. 2, 2015
- APPLE-1032 Complaint, *Logantree LP, v. Garmin International, Inc.*, 5:17-cv-00098, W.D. Tex., Feb. 10, 2017
- APPLE-1033 Complaint, *Logantree LP, v. Garmin International, Inc.*, 6:17-cv-01217, D. Kan., Aug. 23, 2017
- APPLE-1034 Complaint, *Logantree LP, v. Omron Healthcare, Inc.*, 1:18-cv-01617, D. Del., Oct. 18, 2018
- APPLE-1035 Complaint, *Logantree LP, v. Misfit, Inc.*, 1:21-cv-00385, D. Del., Mar. 16, 2021
- APPLE-1036 Complaint, *Logantree LP, v. Huawei Technologies Co., Ltd*, 6:21-cv-00119, E.D. Tex., Mar. 25, 2021
- APPLE-1037 Complaint, *Logantree LP, v. LG Electronics, Inc.*, 4:21-cv-00332, E.D. Tex., Apr. 27, 2021
- APPLE-1038 Docket Entry, *Logantree LP, v. Apple Inc.*, 6:21-cv-00397-ADA, W.D. Tex., May 12, 2022
- APPLE-1039 Docket Entry, *Logantree LP, v. Apple Inc.*, 5:22-cv-02892-NC, N.D. Cal., May 16, 2022

Respectfully submitted,

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