

Filed on behalf of: Apple Inc., *et al.*

Entered: June 6, 2016

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC. and MOTOROLA MOBILITY LLC,
Petitioner

v.

GLOBAL TOUCH SOLUTIONS, LLC,
Patent Owner

Case IPR2015-01175
U.S. Patent No. 8,288,952 B2

Before JUSTIN BUSCH, LYNN E. PETTIGREW, and
BETH Z. SHAW, *Administrative Patent Judges*.

PETITIONER'S UPDATED EXHIBIT LIST

Case IPR2015-01175
U.S. Patent No. 8,288,952

Pursuant to 37 C.F.R. § 42.63(e), Petitioner Apple Inc. and Motorola Mobility LLC (collectively, “Petitioner”) respectfully submit the following current exhibit list:

EXHIBIT	DESCRIPTION
1001	U.S. Patent No. 8,288,952 (“the ’952 patent”)
1002	File History Excerpts for the ’952 patent (June 15, 2012 Notice of Allowance; Apr. 19, 2012 Applicant Remarks; Feb. 1, 2012 Non-Final Rejection)
1003	Declaration of Paul Beard in Support of Petition for <i>Inter Partes</i> Review of U.S. Patent No. 8,288,952
1004	Curriculum Vitae of Paul Beard
1005	U.S. Patent No. 5,898,290, “Battery Pack with Capacity and Pre-Removal Indicators,” filed Sept. 6, 1996, issued Apr. 27, 1999 (“Beard”)
1006	U.S. Patent No. 5,955,869, “Battery Pack And A Method For Monitoring Remaining Capacity Of A Battery Pack,” filed July 9, 1997, issued Sept. 21, 1999 (“Rathmann”)
1007	U.S. Patent No. 5,710,728, “Portable Work Station-Type Data Collection System,” filed June 7, 1995. issued Jan. 20, 1998 (“Danielson”)
1008	1989 Sony WM-701C Service Manual
1009	1987 Sony WM-DDIII Service Manual
1010	Tandy Pocket Scientific Computer PC-6 Service Manual
1011	1987 Tandy Computer Catalog
1012	U.S. Patent No. 4,818,827

EXHIBIT	DESCRIPTION
1013	U.S. Patent No. 5,747,757
1014	U.S. Patent No. 5,743,386
1015	U.S. Patent No. 5,294,762
1016	Apr. 21, 1994 Press Release, “Duracell and Intel Announce ‘Smart Battery’ Specifications for Portable Computers”
1017	Mar. 2, 1995 EDN Access Article, “Smart-Battery Technology: Power Management’s Missing Link”
1018	Oct. 2, 1995 Infoworld Article, “New Battery Technologies Mix Brains and Chemistry”
1019	Jan. 24, 1995 PC Magazine Article, “Batteries That Think”
1020	PMBus Webpage, “PMBus Ancestry: PMBus and the Technologies Preceding It”
1021	Feb. 15, 1995 Smart Battery Data Specification, Version 1.0
1022	July 2003 Microchip Technology’s Microsolutions eNewsletter
1023	USPTO, Rathmann Assignment Details
1024	1997 Moody’s Industrial Manual, “Duracell International Inc.”
1025	1996 Duracell Form 10-K
1026	P&G 2014 Annual Report
1027	U.S. Patent No. 5,710,501
1028	U.S. Patent No. 5,652,502
1029	U.S. Patent No. 5,606,242
1030	Load Definition, <i>The IEEE Standard Dictionary of Electrical and Electronics Terms</i> 593 (6th ed. 1996)

EXHIBIT	DESCRIPTION
1031	Declaration of James R. Bender in Support of Petitioner Apple Inc.'s Unopposed Motion for <i>Pro Hac Vice</i> Admission Under 37 C.F.R. § 42.10(c)
1032	Supplemental Declaration of Paul Beard in Support of Petition for <i>Inter Partes</i> Review of U.S. Patent No. 8,288,952
1033	Deposition Transcript of Robert E. Morley, Jr. ("Morley Tr.")
1034	Deposition Transcript of Robert E. Morley, Jr., taken in related Case Nos. IPR2015-01147, -01148, -01149, -01150, -01151, and -01928 ("Morley Microsoft Tr.")
1035	U.S. Patent No. 7,329,970 ("the '970 patent")
1036	U.S. Patent No. 6,621,225 ("the '225 patent")
1037	Patent Owner's Response, filed in related Case No. IPR2015-01173 (Paper No. 19) ("IPR2015-01173 Response")
1038	Redline Comparison of '952 patent and '970 patent
1039	U.S. Patent No. 7,498,749 ("the '749 patent")
1040	Declaration of Robert E. Morley, Jr., filed in related Case No. IPR2015-01172 (Ex. 2002) ("IPR2015-01172 Morley Decl.")

Respectfully submitted,

Dated: June 6, 2016

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U.S. Patent No. 8,288,952

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