

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SAMSUNG ELECTRONICS CO., LTD.,

Petitioner,

v.

TELCOM VENTURES LLC.,

Patent Owner.

IPR2025-00976

U.S. Patent No. 11,924,743

PETITIONER'S UPDATED EXHIBIT LIST

UPDATED LIST OF EXHIBITS

Exhibit	Description
EX1001	U.S. Patent No. 11,924,743 (“’743 patent”)
EX1002	Declaration of Dr. Kevin Almeroth, Ph.D.
EX1003	Exhibit Intentionally Omitted
EX1004	Curriculum Vitae of Dr. Kevin Almeroth
EX1005	Prosecution History for U.S. Pat. No. 9,462,411
EX1006	Prosecution History for U.S. Pat. No. 9,832,708
EX1007	Prosecution History for U.S. Pat. No. 10,219,199
EX1008	Prosecution History for U.S. Pat. No. 10,660,015
EX1009	Prosecution History for U.S. Pat. No. 10,674,432
EX1010	Prosecution History for U.S. Pat. No. 11,304,118
EX1011	Prosecution History for U.S. Pat. No. 11,770,756
EX1012	Prosecution History for U.S. Pat. Appl. Pub. No. 2023/0403631
EX1013	Prosecution History for U.S. Pat. No. 11,924,743
EX1014	Prosecution History for U.S. Pat. No. 11,937,172
EX1015	Prosecution History for U.S. Pat. No. 12,028,793
EX1016	Patent Owner’s District Court Infringement Chart for ’743 Patent
EX1017	U.S. Pat. Pub. No. 2009/0069049 (“Jain”)
EX1018	U.S. Pat. Pub. No. 2006/0165060 (“Dua”)
EX1019	U.S. Pat. Pub. No. 2010/0082481 (“Lin”)
EX1020	U.S. Pub. No. 2010/0082490
EX1021	U.S. Pub. No. 2009/0307140
EX1022	“Product Overview”, Vivotech (Jun. 27, 2007), https://web.archive.org/web/20070627155330/ http://www.vivotech.com/products/vivo_pay/index.asp

Exhibit	Description
EX1023	“Kyocera Wireless Mobile Phones Excel in Cellular South WirelessWallet Consumer Trial”, Kyocera (Oct. 18, 2007), https://americas.kyocera.com/press-releases/press-releases_201503201874.htm
EX1024	U.S. Pub. No. 2005/0137977
EX1025	U.S. Pub. No. 2001/0026632
EX1026	NTT DoCoMo FOMA F900iC Basic Manual
EX1027	Jain et al., “An Identity-Authentication System” (Sep. 1997)
EX1028	U.S. Patent No. 6,957,339
EX1029	Jin et al., “Biohashing: two factor authentication featuring fingerprint data and tokenised random number” (Apr. 27, 2004)
EX1030	Bhargav-Spantzel, “Privacy Preserving Multi-Factor Authentication with Biometrics” (2006)
EX1031	“About NFC Technology”, NFC Forum (Jun. 15, 2006), https://web.archive.org/web/20060615050709/http://www.nfc-forum.org/aboutnfc/about_nfc_technology/
EX1032	Erik Rolf & Viktor Nilsson, “Near Field Communication (NFC) for Mobile Phones” (Aug. 2006)
EX1033	Wall Street Journal, Vivotech (Aug. 12, 2005), https://web.archive.org/web/20060915080521if_/http://www.vivotech.com:80/newsroom/coverage/Videos/Wall_Street_Journal/Wall_Street_Journal.wmv
EX1034	Near Field Communication - Interface and Protocol (NFCIP-1), Standard ECMA-340 (December 2002)
EX1035	NFC Forum News Conference, NFC Forum (June 5, 2006)
EX1036	Dean A. Gratton, “Developing Practical Wireless Applications”, Elsevier Digital Press (2007)
EX1037	Jacki Katzman, “NFC Forum Unveils Technology Architecture and Announces Initial Specifications and Mandatory Tag Format Support”, NFC Forum, at 3 (June 5, 2006)

Exhibit	Description
EX1038	Arumugam et al., “Consumer Electronics Application and Coverage Constraints Using Bluetooth and Proposed Bluetooth Evolution Technologies” (Aug. 2001)
EX1039	U.S. Pub. No. 2010/0082445
EX1040	Information Sciences Institute, RFC 793 Transmission Control Protocol (Sep. 1981), https://datatracker.ietf.org/doc/html/rfc793
EX1041	“Bluetooth Basics”, Bluetooth (Apr. 23, 2006), https://web.archive.org/web/20060423011921/http://www.bluetooth.com/Bluetooth/Learn/Basics/
EX1042	“iPhone Premieres This Friday Night at Apple Retail Stores”, Apple (Jun. 28, 2007), https://www.apple.com/newsroom/2007/06/28iPhone-Premieres-This-Friday-Night-at-Apple-Retail-Stores/
EX1043	“Enabling Fast Wireless Networks with OFDM,” EETimes (February 1, 2001), https://www.eetimes.com/enabling-fast-wireless-networks-with-ofdm/
EX1044	IEEE Std 802.11-2007 (Revision of IEEE Std 802.11-1999), IEEE Computer Society, June 12, 2007
EX1045	“Getting Base Stations Ready for LTE”, EETimes (April 17, 2007), https://www.eetimes.com/getting-base-stations-ready-for-lte/
EX1046	3 rd Generation Partnership Project; Technical Specification Group Radio Access Network; LTE Physical Layer – General Description (Release 8), 3 rd Generation Partnership Project, March 2007

CERTIFICATE OF SERVICE

The undersigned hereby certifies that on June 4, 2025 copies of the foregoing document were served upon the following parties via electronic mail:

Kirk T. Bradley (NC 26490)
Karlee N. Wroblewski (NC 55043)
Mary I. Riolo (NC 59644)
Alston & Bird LLP
1120 South Tryon Street, Suite 300
Charlotte, NC 28203
Telephone: (704) 444-1000
Email: kirk.bradley@alston.com
Email: karlee.wroblewski@alston.com
Email: mary.riolo@alston.com
Email: TelcomVentures@alston.com

Theodore Stevenson, III (TX 19196650)
Jacob W. Young (TX 24131943)
Alston & Bird LLP
2200 Ross Avenue, Suite 2300
Dallas, TX 75201
Telephone: (214) 922-3507
Email: ted.stevenson@alston.com
Email: jacob.young@alston.com
apederson@carlsoncaspers.com

Date: June 4, 2025

/s/ James Glass

James Glass (Reg. No. 46729)