

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

AMAZON.COM SERVICES LLC,

Petitioner

v.

INTERDIGITAL, INC.,

Patent Owner.

IPR2026-00195

U.S. Patent No. 10,250,877

PETITIONER'S UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioner Amazon.com Services, LLC hereby submits a current listing of Petitioner's exhibits. Exhibit 1068 is being filed today.

EXHIBIT LIST

No.	Exhibit
1001	U.S. Patent No. 10,250,877 (“’877 Patent”)
1002	File History of the ’877 Patent
1003	Declaration of Dr. Joseph P. Havlicek in Support of Petition
1004	Dr. Joseph P. Havlicek CV
1005	Declaration of Dr. Clifford Reader
1006	Dr. Clifford Reader CV
1007	U.S. Patent No. 5,805,222 (“Nakagawa”)
1008	U.S. Application No. 2004/0150747 (“Sita”)
1009	Thomas Wiegand et al., <i>WD3: Working Draft 3 of High-Efficiency Video Coding</i> , JCTVC-E603 v.8 (June 27, 2011) (“Wiegand”)
1010	Thomas Davies, <i>Resolution switching for coding efficiency and resilience</i> , JCTVC-F158 v.4 (July 7, 2011) (“Davies”)
1011	U.S. Patent No. 6,628,714 (“Fimoff”)
1012	Joint Chart Setting Forth Parties’ Post-Hearing Claim Constructions, <i>In the Matter of Certain Electronic Devices, Including Smartphones, Computers, Tablet Computers, and Components Thereof</i> , Inv. No. 337-TA-1373 (Feb. 21, 2024)
1013	Kiran Misra, <i>AHG18/21: Absolute signaling for resolution switching</i> , JCTVC-G715 v.3 (Nov. 19, 2011) (“Misra”)

No.	Exhibit
1014	U.S. Patent Application No. 2008/0089417 (“Bao”)
1015	International Patent Application No. WO 2011/127961 (“Siekmann”)
1016	International Patent Application No. WO 1990/00780 (“Dolazza”)
1017	U.S. Patent No. 8,199,812 (“Ye”)
1018	Alex Wiltshire, <i>How many frames per second can the human eye really see?</i> , PCGamer (Jan. 19, 2017), www.pcgamer.com/how-many-frames-per-second-can-the-human-eye-really-see/
1019	Noah Snavely, <i>Lecture 3: Image Resampling</i> , Cornell (Spring 2011), www.cs.cornell.edu/courses/cs6670/2011sp/lectures/lec03_resample.pdf
1020	BDTi, <i>How video compression works</i> , EETimes (Aug. 6, 2007), https://www.eetimes.com/how-video-compression-works/
1021	Gary J. Sullivan & Thomas Wiegand, <i>Video Compression—From Concepts to the H.264/AVC Standard</i> , 93 Proceedings of the IEEE 18 (Jan. 2005)
1022	Niels Laukens, <i>Adaptive Streaming – a brief tutorial</i> , EBU Tech. Rev. (Q1 2011)
1023	Real, <i>Infographic – The History of Digital Video File Formats</i> (Apr. 22, 2012), https://blog.real.com/digital-video-file-formats/
1024	Gavin Wright, <i>Definition: interlaced display</i> , TechTarget, https://www.techtarget.com/whatis/definition/interlaced-display
1025	A. Tamhankar & K. R. Rao, <i>An Overview of H.264/MPEG-4 Part 10</i> , 4 th EURASIP Conf., Zagreb, Croatia (July 2-5, 2003)
1026	Jordi Ribas-Corbera, et al., <i>A Generalized Hypothetical Reference Decoder for H.264/AVC</i> , 13 IEEE Trans. on Circuits and Sys. For Video Tech., 674 (July 2003)

No.	Exhibit
1027	Colt McAnlis & Aleks Haecky, <i>Understanding Compression, Chapter 4: Variable-Length Codes</i> , O'Reilly (July 2016), https://www.oreilly.com/library/view/understanding-compression/9781491961520/ch04.html
1028	David A. Huffman, <i>A Method for the Construction of Minimum-Redundancy Codes</i> , Proc. of the I.R.E., 1098 (Sept. 1952)
1029	Tino von Roden, <i>H.261 and MPEG1 – A Comparison</i> , Conf. Proc. of the 1996 IEEE Fifteenth Annual Int'l Phoenix Conf. on Comp. and Comm'ns, 65 (1996)
1030	<i>JCT-VC – Joint Collaborative Team on Video Coding</i> , Int'l Telecomm. Union, https://www.itu.int/en/ITU-T/studygroups/2013-2016/16/Pages/video/jctvc.aspx
1031	<i>Terms of Reference of the Joint Collaborative Team on Video Coding Standard Development</i> , JCT-VC (Jan. 2010)
1032	A.W. Johnson & J. Princen, <i>Drift Minimization in Frequency Scalable Coders Using Block Based Filtering</i> , IEEE Workshop on Visual Signal Processing and Comm'cn, 231 (September 1993)
1033	Shuai Hu et al., <i>Optimization of Memory Allocation for H.264/AVC Video Decoder on Digital Signal Processors</i> , 2008 Congress on Image and Signal Processing
1034	Paige Albinak, <i>HDTV: Launched and Counting</i> , Highbeam Research (Nov. 2, 1998), http://www.highbeam.com/doc/1G1-53190401.html , WayBack Machine (Sept. 24, 2014)
1035	Siwei Ma, <i>Rate Control for JVT Video Coding Scheme with HRD Considerations</i> , Proceedings 2003 Int'l Conf. on Image Processing (Nov. 24, 2003)
1036	<i>All Meetings</i> , JCT-VC, phenix.int-evry.fr/jct/doc_end_user/all_meeting.php

No.	Exhibit
1037	<i>Special Section on the Joint Call for Proposals on High Efficiency Video Coding (HEVC) Standardization</i> , 20 IEEE Trans. on Circuits and Sys. For Video Tech. 1661 (Dec. 2010)
1038	Gary J. Sullivan & Jens-Rainer Ohm, <i>Meeting report of the first meeting of the Joint Collaborative Team on Video Coding (JCT-VC)</i> , Dresden, DE, 15-23 April, 2010, JCT-VC-A200 (Mar. 19, 2012)
1039	Gary J. Sullivan & Jens-Rainer Ohm, <i>Meeting report of the second meeting of the Joint Collaborative Team on Video Coding (JCT-VC)</i> , Geneva, CH, 21-28 July, 2010, JCT-VC-B200 (Mar. 19, 2012)
1040	Gary J. Sullivan & Jens-Rainer Ohm, <i>Meeting report of the third meeting of the Joint Collaborative Team on Video Coding (JCT-VC)</i> , Guangzhou, CN, 7–15 October, 2010, JCT-VC-C400 (Jan. 16, 2011)
1041	Gary J. Sullivan & Jens-Rainer Ohm, <i>Meeting report of the fourth meeting of the Joint Collaborative Team on Video Coding (JCT-VC)</i> , Daegu, KR, 20-28 January, 2011, JCT-VC-D500, v.2 (Apr. 15, 2011)
1042	Gary J. Sullivan & Jens-Rainer Ohm, <i>Meeting report of the fifth meeting of the Joint Collaborative Team on Video Coding (JCT-VC)</i> , Geneva, CH, 16-23 March 2011, JCT-VC-E600, v.3 (July 19, 2011)
1043	Gary J. Sullivan & Jens-Rainer Ohm, <i>Meeting report of the sixth meeting of the Joint Collaborative Team on Video Coding (JCT-VC)</i> , Torino, IT, 14–22 July 2011, JCT-VC-F800 (Nov. 18, 2011)
1044	Gary J. Sullivan & Jens-Rainer Ohm, <i>Meeting report of the seventh meeting of the Joint Collaborative Team on Video Coding (JCT-VC)</i> , Geneva, CH, 21–30 Nov. 2011, JCT-VC-G1100 (Jan. 31, 2012)

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1045	Document Information, JCTVC-E603, phenix.int-evry.fr/jct/doc_end_user/current_document.php?id=2471
1046	<i>About ITU</i> , https://www.itu.int/en/about/Pages/default.aspx
1047	European Patent Application No. 2,533,537
1048	Japanese Patent Application No. 2013-12887
1049	U.S. Patent Application No. 2012/0257702
1050	Document Information, JCTVC-F158, phenix.int-evry.fr/jct/doc_end_user/current_document.php?id=2623
1051	<i>ITU-T In Brief</i> , https://www.itu.int/en/ITU-T/about/Pages/default.aspx
1052	<i>About MPEG</i> , https://www.mpeg.org/about-mpeg/
1053	Declaration of Benjamin Bross, <i>Samsung Elecs. Co., Ltd. v. M&K Holdings Inc.</i> , IPR2018-00696, Ex. 1002 (Excerpted)
1054	“Resolution,” Guangzhou Meeting (C) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php
1055	“Deblock,” Daegu Meeting (D) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php
1056	“Resolution,” Daegu Meeting (D) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php
1057	Geneva Meeting (E) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php?id_meeting=148&search_category=m&search_id_group=1&search_sub_group=1
1058	“Resolution,” Geneva Meeting (E) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php

No.	Exhibit
1059	“Working Draft,” Geneva Meeting (E) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php
1060	Torino Meeting (F) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php?id_meeting=149&search_id_group=1&search_sub_group=1
1061	“Resolution,” Torino Meeting (F) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php
1062	“Resolution,” Geneva Meeting (G) – Document Register, phenix.it-sudparis.eu/jct/doc_end_user/current_meeting.php
1063	Mehmet Umut Demircin, et al., <i>TE2: Compressed Reference Frame Buffers (CRFB)</i> , Geneva, CH, 21–28 July, 2010, JCT-VC-B089 (Mar. 19, 2012)
1064	Zuhang Jia and Qingjiu Huang, <i>Image Interpolation with Regional Gradient Estimation</i> , Applied Sci. (July 22, 2022)
1065	Canon, <i>EOS Movie Compression Options: All-I and IPB</i> , https://www.canon.com.hk/cpx/en/technical/va_EOS_Movie_Compression_Options_All_I_and_IPB.html
1066	Scott Sargent, <i>AV Workshop’s HD Upres Video Transfer Add On</i> (May 12, 2021), https://av-workshop.com/av-workshop-video-transfer-hd-upres/
1067	<i>Interdigital v. Lenovo</i> , Evidentiary Hearing Transcript (Aug. 14, 2024)
1068	Stipulation Letter, dated February 23, 2026

Respectfully submitted,

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CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6(e), I certify that on February 23, 2026, a copy of **PETITIONER'S UPDATED EXHIBIT LIST and EXHIBIT 1068** was served upon the below-listed counsel by electronic mail:

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