

UNITED STATES PATENT AND TRADEMARK OFFICE

---

BEFORE THE PATENT TRIAL AND APPEAL BOARD

---

**AMAZON.COM, INC.,  
AMAZON.COM SERVICES LLC,  
AMAZON WEB SERVICES, INC., and  
AUDIBLE, INC.,**  
Petitioners,

v.

**AUDIO POD IP, LLC,**  
Patent Owner.

---

Case No. IPR2025-01003  
U.S. Patent No. 9,729,907

---

**PETITIONERS' UPDATED EXHIBIT LIST**

Amazon.com, Inc., Amazon.com Services LLC, Amazon Web Services, Inc. and Audible, Inc. (collectively, “Petitioners” or Amazon”) hereby file an updated list of exhibits:

<b>Exhibit No.</b>	<b>Description</b>
1001	U.S. Patent No. 9,729,907 (“the ’907 patent”)
1002	Declaration of Professor Ketan Mayer-Patel, Ph.D.
1003	NATIONAL INFORMATION STANDARDS ORGANIZATION, SPECIFICATIONS FOR THE DIGITAL TALKING BOOK (ANSI/NISO Z39.86-2002) (2002) (“DTB”)
<i>Exhibit Numbers 1004-1005 Not Used</i>	
1006	Yoshimura et al., <i>Content Delivery Network Architecture for Mobile Streaming Service Enabled by SMIL Modification</i> , 86 IEICE TRANSACTIONS ON COMM’N 1778 (2003) (“Yoshimura”)
1007	Excerpts from DICK C.A. BULTERMAN & LLOYD RUTLEDGE, <i>SMIL 2.0, INTERACTIVE MULTIMEDIA FOR WEB AND MOBILE DEVICES</i> (2004) (“Bulterman”)
<i>Exhibit Number 1008 Not Used</i>	
1009	U.S. Patent Publication No. 2003/0061305 (“Copley”)
<i>Exhibit Numbers 1010-1012 Not Used</i>	
1013	U.S. Patent Publication No. 2003/0033147 (“McCartney”)
1014	U.S. Patent Publication No. 2003/0081336 (“Woodill”)
1015	U.S. Patent No. 5,857,203 (“Kauffman”)
<i>Exhibit Numbers 1016-1026 Not Used</i>	
1027	U.S. Patent Publication No. 2003/0013073 (“Duncan”)

Exhibit No.	Description
<i>Exhibit Number 1028 Not Used</i>	
1029	Robert Steele et al., <i>Accessing SMIL-based Dynamically Adaptable Multimedia Presentations from Mobile Devices</i> , in INT’L CONF. ON INFO. TECH.: CODING AND COMPUTING (2004) (“Steele”)
1030	U.S. Patent No. 6,260,011 (“Heckerman”)
<i>Exhibit Number 1031 Not Used</i>	
1032	U.S. Patent. No. 6,108,703 (“Leighton”)
1033	U.S. Patent No. 5,922,045 (“Hanson”)
<i>Exhibit Numbers 1034-1044 Not Used</i>	
1045	Chun-Chuan Yang et al., <i>Design and Implementation of the Just-in-Time Retrieving Policy for Schedule-Based Distributed Multimedia Presentations</i> , 71 J. SYS. & SOFTWARE 49 (2004) (“Yang”)
1046	Tredinnick, <i>Implementing the SMIL Specification</i> , PROC. OF THE LINUX SYMP. (2003) (“Tredinnick”)
<i>Exhibit Numbers 1047-1048 Not Used</i>	
1049	UNIFORM RESOURCE IDENTIFIERS (URI): GENERIC SYNTAX, RFC 2396 (1998)
<i>Exhibit Number 1050 Not Used</i>	
1051	Excerpts from World Wide Web Consortium, <i>Synchronized Multimedia Integration Language (SMIL 2.0) Specification</i> , W3C Recommendation (Aug. 7, 2001), <a href="https://www.w3.org/TR/2001/REC-smil20-20010807/smil20.html">https://www.w3.org/TR/2001/REC-smil20-20010807/smil20.html</a> . (the “SMIL Standard”)
<i>Exhibit Numbers 1052-1056 Not Used</i>	
1057	U.S. Patent No. 5,798,841 (“Takahashi”)

Exhibit No.	Description
1058	U.S. Patent No. 5,021,989 (“Fujisawa”)
1059	PCT Patent Publication No. WO2001/01373 (“Hendricks”)
<i>Exhibit Numbers 1060-1062 Not Used</i>	
1063	P. Delacourt & C.J. Wellekens, <i>DISTBIC: A speaker-based segmentation for audio data indexing</i> , 32 SPEECH COMM’N 111 (2000) (“Delacourt”)
<i>Exhibit Numbers 1064-1068 Not Used</i>	
1069	PCT Patent Publication No. WO2002/080524 (“Dimitrova”)
<i>Exhibit Numbers 1070-1071 Not Used</i>	
1072	Excerpt from File History for European Patent Publication No. EP1961154
<i>Exhibit Number 1073 Not Used</i>	
1074	Final Office Action dated July 28, 2010, U.S. Patent App. No. 12/096933
1075	Barry Arons, <i>SpeechSkimmer: A System for Interactively Skimming Recorded Speech</i> , 4 ACM TRANSACTIONS ON COMPUTER-HUMAN INTERACTION 3 (1997) (“Arons”)
<i>Exhibit Numbers 1076-1085 Not Used</i>	
1086	PCT Patent Publication No. WO2001/024474 (“Shteyn”)
<i>Exhibit Numbers 1087-1094 Not Used</i>	
1095	Excerpts from the File History for U.S. Patent No. 9,729,907
1096	CV of Professor Ketan Mayer-Patel, Ph.D.
1097	Declaration of Sylvia D. Hall-Ellis, Ph.D.
<i>Exhibit Numbers 1098-1100 Not Used</i>	

Exhibit No.	Description
1101	John E. Simpson, <i>From XML to SMIL</i> , XML.COM (May 26, 2004), <a href="https://web.archive.org/web/20040606014049/https://www.xml.com/pub/a/2004/05/26/qa.html">https://web.archive.org/web/20040606014049/https://www.xml.com/pub/a/2004/05/26/qa.html</a> (June 6, 2004 snapshot via the Wayback Machine) (“Simpson”)
1102	Ingo Elsen et al., <i>Streaming Technology in 3G Mobile Communication Systems</i> , 34 COMPUTER, no. 9, at 46-52 (2001) (“Elsen”)
1103	WIKIBOOKS, <i>XML – Managing Data Exchange/SMIL</i> , <a href="https://en.wikibooks.org/w/index.php?title=XML_-_Managing_Data_Exchange/SMIL&amp;oldid=283559">https://en.wikibooks.org/w/index.php?title=XML_-_Managing_Data_Exchange/SMIL&amp;oldid=283559</a> (November 15, 2005 snapshot via Wikibooks) (“SMIL Wiki”)
1104	Lloyd Rutledge, <i>SMIL 2.0: XML for Web Multimedia</i> , IEEE INTERNET COMPUTING, Sept.-Oct. 2001, at 78-84 (“Rutledge”)
1105	Dongkyoo Shin et al., <i>Design and Implementation of the SMIL (Synchronized Multimedia Integration Language) Player</i> , 48 IEEE TRANSACTIONS ON CONSUMER ELECS. 575 (2002) (“Shin”)
1106	Herng-Yow Chen et al., <i>Design of a Web-Based Synchronized Multimedia Lecture System for Distance Education</i> , 2 PROC. IEEE INT’L CONF. ON MULTIMEDIA COMPUTING AND SYS. 887 (1999) (“Chen”)
1107	U.S. Patent Publication No. 2007/0124331 (“Griffin”)
<i>Exhibit Numbers 1108-1110 Not Used</i>	
1111	<i>Motion Success for Stay Pending IPR (Post-Institution)</i> , DOCKET NAVIGATOR, <i>from</i> <a href="http://www.docketnavigator.com">http://www.docketnavigator.com</a> (report generated July 14, 2025)
1112	U.S. DISTRICT COURTS, COMBINED CIVIL AND CRIMINAL FEDERAL COURT MANAGEMENT STATISTICS (Dec. 2024),

Exhibit No.	Description
	<a href="https://www.uscourts.gov/sites/default/files/2025-02/fcms_na_distprofile1231.2024.pdf">https://www.uscourts.gov/sites/default/files/2025-02/fcms_na_distprofile1231.2024.pdf</a> .
1113	<i>Time to Milestones – Virginia Eastern District</i> , DOCKET NAVIGATOR, from <a href="http://www.docketnavigator.com">http://www.docketnavigator.com</a> (report generated July 14, 2025)
1114	<i>Time to Milestones – New Jersey District</i> , DOCKET NAVIGATOR, from <a href="http://www.docketnavigator.com">http://www.docketnavigator.com</a> (report generated July 14, 2025)
1115	Order (Dkt. 130), <i>Audio Pod IP, LLC v. Amazon.com, Inc.</i> , No. 3:24-cv-00406-RCY (E.D. Va. Aug. 13, 2025)

September 15, 2025

/ Colin B. Heideman /

Colin B. Heideman (Reg. No. 61,513)  
Jeremy A. Anapol (Reg. No. 75,686)  
Christie R.W. Matthaei (Reg. No. 77,806)  
Nathan D. Reeves (Reg. No. 77,806)  
Logan P. Young (Reg. No. 79,294)  
MORGAN, LEWIS & BOCKIUS LLP

Joseph R. Re (Reg. No. 31,291)  
Daniel Hughes (Reg. No. 76,592)  
KNOBBE MARTENS OLSON & BEAR, LLP

Counsel for Petitioners  
AMAZON.COM, INC.,  
AMAZON.COM SERVICES LLC,  
AMAZON WEB SERVICES, INC., and  
AUDIBLE, INC.

## CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing **PETITIONERS'**  
**UPDATED EXHIBIT LIST** is being served on September 15, 2025, via e-mail on  
counsel of record for Patent Owner at the address below:

Steven J. Reynolds  
Kevin H. Sprenger  
Chandran B. Iyer  
Erin Hadi  
Louay Meroueh

Jason A. Fitzsimmons  
Michael D. Specht  
Nirav N. Desai  
Richard M. Bemben  
Jennifer Meyer Chagnon  
Xiaowei Jin

Daignault Iyer LLP  
8229 Boone Blvd., Suite 450  
Vienna, VA 22182  
sreynolds@daignaultiyer.com  
ksprenger@daignaultiyer.com  
cbiyer@daignaultiyer.com  
ehadi@daignaultiyer.com  
lmeroueh@daignaultiyer.com

DI-AudioPod@daignaultiyer.com

Sterne, Kessler, Goldstein & Fox PLLC  
1101 K Street, NW, 10th Floor  
Washington, DC 20005  
jfitzsimmons-PTAB@sternekessler.com  
mspecht-PTAB@sternekessler.com  
ndesai-PTAB@sternekessler.com  
rbemben-PTAB@sternekessler.com  
jchagnon-PTAB@sternekessler.com  
xjin-PTAB@sternekessler.com

PTAB@sternekessler.com

September 15, 2025

/ Colin B. Heideman /  
Colin B. Heideman (Reg. No. 61,513)  
MORGAN, LEWIS & BOCKIUS LLP