

Certain Video-Capable Laptop Computers, Desktop Computers, Handheld
Computers, Tablets, Televisions, Projectors, and Components and Modules
Thereof

Index for Complaint Appendix C
(U.S. Patent No. 11,805,267)

APPENDIX NO.	DESCRIPTION
C0001	File History for U.S. Patent No. 11805267
C0002	U.S. Patent App. No. 2004/0208247
C0003	U.S. Patent App. No. 2008/0075169
C0004	U.S. Patent App. No. 2009/0092188
C0005	U.S. Patent App. No. 2011/0090966
C0006	Office Action for European Application No. 22173168.0 dated Sep. 11, 2023
C0007	Extended European Search Report for European Application No. 22173168.0 dated Oct. 26, 2022
C0008	Chinese Patent No. 10816183
C0009	Russian Patent No. 2004103743
C0010	Russian Patent No. 2008138706
C0011	International Patent Publication No. 2010/001832
C0012	U.S. Patent No. 8428133
C0013	U.S. Patent No. 8498336
C0014	U.S. Patent No. 8660174
C0015	U.S. Patent No. 8676000
C0016	U.S. Patent No. 8711939
C0017	U.S. Patent No. 8750378
C0018	U.S. Patent No. 8995526
C0019	U.S. Patent No. 9014280
C0020	U.S. Patent No. 9161057
C0021	U.S. Patent No. 9237355
C0022	U.S. Patent No. 9307122
C0023	U.S. Patent No. 9432693
C0024	U.S. Patent No. 9877137
C0025	Canadian Patent No. 2729615
C0026	International Patent Publication No. 2008/048864
C0027	International Patent Publication No. 2008/067734
C0028	Minutes of the Oral Proceedings for European Application No. 12731927.5 dated Dec. 9, 2021
C0029	Yoshino et al, "Enhanced Switching of Interpolation Filter for HEVC," Joint Collaborative Team on Video Coding (JCT-VC) or ITU-T SG16 WP3 and ISO/IEC JTC1/SC/29/WG11, 3 rd Meeting, JCTVC-C183 (October 7-15, 2010)
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C0032	U.S. Patent App. No. 2005/208469
C0033	U.S. Patent App. No. 2008/89417
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C0038	U.S. Patent App. No. 2010/2770
C0039	U.S. Patent App. No. 2010/86027
C0040	U.S. Patent App. No. 20013/142262
C0041	Office Action from Korean Patent Application No. 2013-7020731, dated Aug. 26, 2015
C0042	U.S. Patent App. No. 2010/86027
C0043	U.S. Patent App. No. 2010/11182
C0044	U.S. Patent App. No. 2010/32991
C0045	U.S. Patent App. No. 2010/200108
C0046	U.S. Patent App. No. 2012/51431
C0047	U.S. Patent App. No. 2012/63515
C0048	U.S. Patent App. 2013/182763
C0049	U.S. Patent No. 6404815
C0050	U.S. Patent No. 6512523
C0051	U.S. Patent No. 6539058
C0052	U.S. Patent No. 6950469
C0053	U.S. Patent No. 7580456
C0054	U.S. Patent No. 8005137
C0055	U.S. Patent No. 8149910
C0056	U.S. Patent No. 8284835
C0057	"Advanced Video Coding for Generic Audiovisual Services", Series H: Audiovisual And Multimedia Systems, Infrastructure of audiovisual services—Coding of moving video, ITU-T Recommendation H.264, Nov. 2007.
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C0063	Non-Final Office Action for U.S. Appl. No. 13/344,893 dated Jul. 28, 2015
C0064	Notice of Allowance for U.S. Appl. No. 13/344,893 dated Apr. 27, 2016
C0065	Notice of Allowance for U.S. Appl. No. 15/250,124 dated Dec. 13, 2016, 13 pages.
C0066	Notice of Allowance for U.S. Appl. No. 15/490,469, dated Sep. 15, 2017
C0067	Notice of Allowance for U.S. Appl. No. 15/876,495 dated Aug. 23, 2019
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C0079	International Search Report and Written Opinion received for corresponding Patent Cooperation Treaty Application No. PCT/IB2012/050089 dated May 9, 2012
C0080	Lopez et al., "A Flexible Template for H.264/AVC Block Matching Motion Estimation Architectures" IEEE Transactions on Consumer Electronics, vol. 54, No. 2, (May 2008)
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