# UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE PATENT TRIAL AND APPEAL BOARD ROKU, INC., Petitioner, v. UNIVERSAL ELECTRONICS, INC., Patent Owner.

## PETITIONER'S UPDATED EXHIBIT LIST

Case IPR2020-00953 U.S. Patent 9,911,325

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Petitioner serves this Updated Exhibit List to accompany filing of Exhibit 1034, Transcript of Telephone Conference.

# PETITIONER'S UPDATED EXHIBIT LIST

| Exhibit No.        | Description   |
|--------------------|---|
| 1001               | U.S. Patent No. 9,911,325 to Mui ("'325 Patent")                |
| (Previously Filed) |   |
| 1002               | Prosecution History of U.S. Patent No. 9,911,325 ("Prosecution  |
| (Previously Filed) | History")   |
| 1003               | Declaration of Dr. Samuel Russ in Support of Petition for Inter |
| (Previously Filed) | Partes Review of U.S. Patent No. 9,911,325                      |
| 1004               | Curriculum Vitae of Dr. Samuel Russ                             |
| (Previously Filed) |   |
| 1005               | U.S. Patent Publication No. 2004/0080428 to Rye et al. ("Rye")  |
| (Previously Filed) |   |
| 1006               | U.S. Patent No. 4,426,662 to Skerlos et al. ("Skerlos")         |
| (Previously Filed) |   |
| 1007               | U.S. Patent No. 7,562,128 to Caris et al. ("Caris")             |
| (Previously Filed) |   |
| 1008               | U.S. Patent No. 8,132,105 to Dubil et al. ("Dubil")             |
| (Previously Filed) |   |
| 1009               | Markman Order SACV 18-01580 JVS (Dated August 8, 2019)          |
| (Previously Filed) |   |



|                               | 0.5. Tatent 7,711,525  |
|-------------------------------|--|
| Exhibit No.                   | Description  |
| 1010<br>(Previously<br>Filed) | "Device Specification for Infrared Detecting unit for Remote<br>Control GP1UV70QS series," Sharp Corporation Electronic<br>Components Group, Opto-Electronic Devices Division (Dated<br>December 27, 2002) ("GP1UV70") |
| 1011<br>(Previously<br>Filed) | "Data Formats for IR Remote Control," Vishay Semiconductors (Dated August 27, 2003) ("Vishay")   |
| 1012<br>(Previously<br>Filed) | "User Interface – Infrared Learner (Remote Control) AN2092"<br>Project Guide, Cypress Semiconductor Corporation (Dated<br>November 11, 2002) ("Cypress")   |
| 1013<br>(Previously<br>Filed) | "VCR Commander Service User's Guide," Scientific-Atlanta, Inc., (Dated September 2000) ("VCR Commander")   |
| 1014<br>(Previously<br>Filed) | U.S. Patent No. 5,469,152 to Yamamoto et al. ("Yamamoto").   |
| 1015<br>(Previously<br>Filed) | "Infrared Remote Control Transmitter RC5 Product Specification," Philips Semiconductors (Dated June 15, 1999)  |
| 1016<br>(Previously<br>Filed) | "AT2400 AllTouch Remote Control User's Guide," Scientific-Atlanta, Inc. (Dated February 2002)  |
| 1017<br>(Previously<br>Filed) | "EXPLORER 2100 or 3100 Digital Home Communications<br>Terminals User's Installation Guide," Scientific Atlanta, Inc. (Dated<br>July 2000)  |
| 1018<br>(Previously<br>Filed) | U.S. Patent No. 6,909,471 to Bayley ("Bayley").  |
| 1019<br>(Previously<br>Filed) | U.S. Patent No. 5,745,192 to Bialobrzewski ("Bialobrzewski")   |



|             | U.S. Fatent 9,911,323  |
|-------------|--|
| Exhibit No. | Description  |
| 1020        | U.S. Patent No. 5,365,282 to Levine ("Levine")                     |
| (Previously |  |
| Filed)      |  |
| 1021        | U.S. Patent No. 6,225,873 to Hill ("Hill")                         |
| (Previously |  |
| Filed)      |  |
| 1022        | U.S. Patent No. 7,149,474 to Mikhak ("Mikhak")                     |
| (Previously |  |
| Filed)      |  |
| 1023        | U.S. Patent No. 6,122,010 to Emelko ("Emelko")                     |
| (Previously |  |
| Filed)      |  |
| 1024        | U.S. Patent No. 7,151,575 to Landry et al. ("Landry")              |
| (Previously |  |
| Filed)      |  |
| 1025        | U.S. Patent No. 6,930,730 to Maxon <i>et al.</i> ("Maxon")         |
| (Previously |  |
| Filed)      |  |
| 1026        | U.S. Patent No. 6,993,134 to Epstein ("Epstein")                   |
| (Previously |  |
| Filed)      |  |
| 1027        | Patent Owner's Infringement Contentions, Ex. C-1, <i>Universal</i> |
| (Previously | Electronics Inc. v. Roku, Inc., 8:18-cv-01580 (C.D. Cal.)          |
| Filed)      |  |
| 1028        | Intentionally Left Blank   |
| (Previously |  |
| Filed)      |  |
| 1029        | U.S. Patent Publication No. 2005/0168658 to Woolgar et al.         |
| (Previously | ("Woolgar")  |
| Filed)      |  |



| Exhibit No.        | Description   |
|--------------------|---|
| 1030               | U.S. Patent No. 7,861,262 to Gutman ("Gutman")                    |
| (Previously Filed) |   |
| 1031               | U.S. Patent No. 6,137,802 to Jones <i>et al.</i> ("Jones")        |
| (Previously Filed) |   |
| 1032               | U.S. Patent Publication No. 2012/0249890 to Chardon et al.        |
| (Previously Filed) | ("Chardon")   |
| 1033               | High-Definition Multimedia Interface – Specification Version 1.3a |
| (Previously        | (November 10, 2006)   |
| Filed)             |   |
| 1034               | Transcript of Telephone Conference, Roku, Inc. v. Universal       |
| (Newly             | Electronics, Inc., June 26, 2020                                  |
| Filed)             |   |

Respectfully submitted,

STERNE, KESSLER, GOLDSTEIN & FOX P.L.L.C.

/Lestin Kenton/

Lestin L. Kenton, Reg. No. 72,314 Attorney for Petitioner Roku, Inc.

Date: June 30, 2020

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