

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

LG ELECTRONICS, INC., TOSHIBA CORP.,
VIZIO, INC., HULU, LLC,
CISCO SYSTEMS, INC., and AVAYA INC.,
Petitioners,

v.

STRAIGHT PATH IP GROUP, INC.
(FORMERLY KNOWN AS INNOVATIVE COMMUNICATIONS
TECHNOLOGIES, INC.)
Patent Owner

Case IPR2015-00198¹
Patent 6,009,469 C1

**SUBMISSION OF TRANSCRIPT OF
DECEMBER 15, 2015 CONFERENCE CALL**

¹ IPR2015-01400 has been joined with this proceeding.

Pursuant to the Board's request during the December 15, 2015 conference call with the parties, Patent Owner Straight Path IP Group, Inc. hereby files the transcript of that conference call.

Respectfully submitted,

Dated: December 17, 2015

/William Meunier/

William A. Meunier (Reg. No. 41,193)

Michael C. Newman (admitted *pro hac vice*)

Mintz, Levin, Cohn, Ferris, Glovsky
and Popeo, P.C.

One Financial Center

Boston, MA 02111

Telephone: (617) 348-1845

Facsimile: (617) 542-2241

StraightPathIPRs@mintz.com

CERTIFICATE OF SERVICE

I certify that a copy of the Submission of Transcript of December 15, 2015

Conference Call is being served by electronic mail on the following counsel for the

Petitioners:

For LG Electronics, Inc.	For Vizio, Inc.
Finnegan, LLP Darren M. Jiron (Reg. No. 45,777) Rajeev Gupta (Reg. No. 55,873) darren.jiron@finnegan.com raj.gupta@finnegan.com	Baker & McKenzie LLP Kevin O'Brien (Reg. No. 30,578) Richard V. Wells (Reg. No. 53,757) Kevin.O'Brien@bakermckenzie.com richard.wells@bakermckenzie.com
For Toshiba Corporation	For CISCO Systems
Dorsey & Whitney Clint Conner (Reg. No. 52,764) Paul Meiklejohn (Reg. No. 26,569) Jennifer Spath (Reg. No. 51,916) conner.clint@dorsey.com meiklejohn.paul@dorsey.com spaith.jennifer@dorsey.com	Wilmer Cutler Pickering hale and Dorr LLP David L. Cavanaugh (Reg. No. 36,476) Jason D. Kipnis (Reg. No. 40,680) david.cavanaugh@wilmerhale.com jason.kipnis@wilmerhale.com
For Avaya Inc.	For Hulu, LLC
Fish & Richardson Dorothy P. Whelan (Reg. No. 33,814) Christopher O. Green (Reg. No. 52,964) whelan@fr.com cgreen@fr.com	Keker & Van Nest LLP Leo Lam Matthias Kamber llam@kvn.com mkamber@kvn.com HULU-SP-IPR@kvn.com

Dated: December 17, 2015

/William Meunier/

William A. Meunier (Reg. No. 41,193)
Michael C. Newman (admitted *pro hac*
vice)

Mintz, Levin, Cohn, Ferris, Glovsky
and Popeo, P.C.

One Financial Center

Boston, MA 02111

Telephone: (617) 348-1845

Facsimile: (617) 542-2241

StraightPathIPRs@mintz.com

ATTACHMENT A

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.