BEFORE THE PATENT TRIAL AND APPEAL BOARD GOOGLE LLC, MICROSOFT CORPORATION Petitioners v. CAROLYN W. HAFEMAN Patent Owner. IPR2022-01193 U.S. Patent No. 9,892,287

PETITIONERS' NOTICE OF MULTIPLE PETITIONS

Mail Stop PATENT BOARD Patent Trial and Appeal Board U.S. Patent & Trademark Office P.O. Box 1450 Alexandria, VA 22313–1450



Petitioners, Google LLC and Microsoft Corporation, have requested *Inter Partes* Review ("IPR") of claims 1-7 (the "Challenged Claims") of U.S. Patent No. 9,892,287 ("the '287 Patent"). Petitioners have presented two materially distinct, non-cumulative petitions addressing a priority dispute regarding the effective filing date of the Challenged Claims. *See* IPR2022-01192 (the "November 2002 Priority Petition") and IPR2022-01193 (the "November 2013 Priority Petition"). Petitioners respectfully request institution of both petitions for the reasons detailed below.

I. Detailed Reasons for Multiple Petitions Against the '287 Patent.

The '287 patent claims priority through a series of continuations to U.S. Patent No. 8,601,606 ("the '606 patent"), filed September 20, 2004, which is a continuation-in-part of Application No. 10/304,827 ("the '827 application"), filed on November 25, 2002. Petitioners understand that Patent Owner ("PO") is asserting a priority date no later than August 30, 2002 (prior to the filing date of the '827 application) in the co-pending district court litigation. (*See* EX-1019, 9.) However, the November 2013 Priority Petition (IPR2022-01193) details that Patent Owner ("PO") introduced new matter into '606 patent which severed any potential for priority benefit to the '827 application. Specifically, the '606 patent introduced a Retriever program which enabled remote communications solely for the purpose of **changing** the return/recovery information stored in a device.

Additionally, even though designated as a continuation, U.S. Patent No. 9,021,610,



filed November 22, 2013, introduced more new matter through its originally filed claims, namely, **initiating** of return/recovery information by remote communications. The four corners of the '606 patent specification, as filed, do not provide any disclosure of the claimed remote initiating. The November 2013 Priority Petition demonstrates that the earliest effective filing date for the Challenged Claims is no earlier than November 22, 2013.

The priority dispute between the parties justifies two petitions. The Patent Trial and Appeal Board's Consolidated Trial Practice Guide expressly acknowledges that "a dispute about priority date requiring arguments under multiple prior art references" is a situation in which it is appropriate to file multiple petitions against the same patent. *See* Office Consolidated Trial Practice Guide, 84 Fed. Reg. 64280 (Nov. 20, 2019) ("TPG"). While the TPG notes that such circumstances may be rare, the facts in the present case here justify institution of two petitions challenging the '287 Patent. *See*, *e.g.*, *10X Genomics*, *Inc.* v. *Bio-Rad Laboratories*, *Inc.*, IPR2020-00088, Paper 8, 46-47 (PTAB April 27, 2020) (granting institution of two parallel petitions, explaining that a priority fight concerning swear-behind dates for prior art references justifies concurrent filings with no stipulation by Patent Owner).

The November 2002 Priority and November 2013 Priority Petitions rely on completely distinct prior art combinations asserted to address the different



effective filing dates for the Challenged Claims. The November 2002 Priority

Petition relies on four different prior art references (two grounds) all of which predate the filing date of the '827 application. The two November 2002 Priority grounds are viable regardless of whether the Challenged Claims are entitled to a pre-November 2013 filing date. The November 2013 Priority Petition, in contrast, presents a ground of anticipation based on the publication of the application for the '606 parent patent and a ground of obviousness based on the publication of the '827 application in combination with Chiu which describes the well-known process of remote management of a mobile device. The November 2013 Priority Petition relies almost exclusively on PO's own prior art, removing the burden that might otherwise be imposed to analyze unfamiliar prior art.

II. Ranking of the Petitions

As set forth in the following table, Petitioners rank the November 2013

Priority Petition higher than the November 2002 Priority Petition. Petitioners

believe, however, that instituting both petitions is the fairest outcome because of
the dispute regarding priority benefit between the parties. Petitioners have
intentionally streamlined the November 2013 Priority Petition which is
significantly below the permitted word count to limit the additional effort required
by the parties and the Board to resolve the priority issue. Petitioners have also



relied on PO's own prior art in the November 2013 Priority Petition, limiting the burden imposed on PO to analyze unfamiliar art.

	Petition	Claims	Grounds
1	November 2013	1-7	Obviousness over Hafeman '298 and Chiu
	IPR2022-01193		Anticipation by Hafeman '670
2	November 2002	1-7	Obviousness over Jenne and Cohen
	IPR2002-01192		Obviousness over Angelo and Helle

Respectfully submitted,

/LORI A. GORDON/

Lori A. Gordon Reg. No. 50,633 Attorney for Petitioner

PERKINS COIE LLP 700 Thirteenth Street, NW, Suite 800 Washington, DC 2005

Date: July 8, 2022



DOCKET

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.

