Filed on behalf of Patent Owner by:

Gerald B. Hrycyszyn, Reg. No. 50,474 Richard F. Giunta, Reg. No. 36,149 Jason W. Balich, Reg. No. 67,110 WOLF, GREENFIELD & SACKS, P.C. 600 Atlantic Avenue Boston, MA 02210 (617) 646-8000 Phone (617) 646-8646 Fax

UNITED STATES PATENT AND TRADEMARK OFFICE

Paper No. __

BEFORE THE PATENT TRIAL AND APPEAL BOARD

MICROSOFT CORPORATION, HP INC., DELL INC., DELL TECHNOLOGIES INC., ASUSTEK COMPUTER INC., ASUS GLOBAL PTE. LTD., Petitioners,

v.

LITL LLC, Patent Owner.

Case No. IPR2024-00457 Patent No. 9,880,715

PATENT OWNER'S PRELIMINARY SUR-REPLY



TABLE OF CONTENTS

I.	INTRODUCTION	1
II.	ADVANCED BIONICS STEP 1 IS MET	2
	A. No Material Difference Between Pröll and Lane	2
	B. No Material Difference Between Martinez/Preppernau and Pogue	4
	C. No Material Difference Between Petitioners' Arguments and Those That the Office Previously Considered and Rejected	5
	D. Conclusion: Advanced Bionics Step 1 Is Met	7
III.	ADVANCED BIONICS STEP 2 IS MET	7
	A. <i>BD</i> Factor (c) Favors Denial: the '715 EPR Examiner Evaluated a Combination Including Lane and Pogue	7
	B. BD Factor (e) Favors Denial: Petitioners Identify No Error	8
	C. BD Factor (f) Favors Denial: Petitioners Fail to Identify Any New Evidence that is Materially Different	10
IV.	CONCLUSION	10



TABLE OF AUTHORITIES¹

Cases

Advanced Bionics v. Med-El Elektromedizinische Gerärte, IPR2019-01469, Paper 6 (PTAB Feb. 13, 2020)		
Autel Intelligent Tech. v. Orange Elec., IPR2021-01545, Paper 8 (PTAB Apr. 8, 2022)		
Ecofasten Solar v. Unirac, IPR2021-01379, Paper 11 (PTAB Feb. 8, 2022)		
<i>Gator Bio v. Sartorious</i> , IPR2023-00215, Paper 19 (PTAB June 20, 2023)9		
Google v. Valtrus, IPR2022-01197, Paper 18 (PTAB June 13, 2023)9		
Regeneron Pharmaceuticals v. Kymab, IPR2019-01577, Paper 9 (PTAB April 1, 2020)10		
Roku v. Universal Electronics, IPR2019-01619, Paper 11 (PTAB April 2, 2020)9		
Statutes		
35 U.S.C. § 325(d)		
Other Authorities		
MPEP § 22568		

¹ All emphasis is added unless otherwise indicated.



I. INTRODUCTION

Petitioners ask the Board to devote its limited resources to conducting a trial that would involve the Office's *fourth* evaluation of the patentability of the '715 Patent claims following (1) original prosecution, (2) Lenovo's IPR2021-00786, and (3) Reexamination No. 90/014,958 ("'715 EPR"). Petitioners do not dispute that all three prior considerations are relevant under 35 USC § 325(d). Paper 11 ("POPR"), 17. Petitioners also do not dispute that *Petitioners* bear the burden to establish either that their art and arguments were not substantially the same as those the Office previously considered or that the Office materially erred. *Id.*; *Ecofasten Solar v. Unirac*, IPR2021-01379, Paper 11, 38-42 (PTAB Feb. 8, 2022) ("*Ecofasten*"). The Petition's § 325(d) argument ignored the '715 EPR entirely.

Petitioners' Preliminary Reply (Paper 15, "Reply") belatedly addresses the § 325(d) implications of the '715 EPR. But the Reply fails to refute that the Petition's grounds and a ground considered during the '715 EPR are both based on (1) a reference (Lane or Pröll) that teaches a configurable computer but nothing about a plurality of views, (2) a reference (Pogue, Martinez or Preppernau) that teaches only *user*-selectable views, and (3) an argument that the combination of these references somehow renders obvious claims that require selecting a view in response to a detected computer configuration. POPR, 30-31. The Office already rejected this hindsight assertion. POPR, 19-20. Petitioners ask the Board to



conduct a trial in the hopes that the Board will reach a different conclusion. But Petitioners fail to carry their burden to avoid discretionary denial under § 325(d).

II. ADVANCED BIONICS STEP 1 IS MET

"Even though Patent Owner did not have the burden of proof on this issue" (*Ecofasten*, Paper 11, 39), LiTL provided comprehensive argument, supported by evidence, establishing that Petitioners' art and arguments are substantially the same as art and arguments considered by the Office during the '715 EPR before confirming the claims. PPOR, 17-31. Petitioners bear the burden to establish that their art and arguments are *materially* different from what the Office considered during the '715 EPR. *Autel Intelligent Tech. v. Orange Elec.*, IPR2021-01545, Paper 8, 23 (PTAB Apr. 8, 2022) (denying institution; "Petitioner does not show any *material* difference between Nihei and the references cited in the Third Reexamination"); *Ecofasten*, Paper 11, 38-42. Because the Reply fails to identify any *material* differences, *Advanced Bionics* Step 1 is met.

A. No Material Difference Between Pröll and Lane

Petitioners do not dispute that Pröll and Lane both disclose laptops with a plurality of physical configurations and a sensor to keep displayed content right-way-up. PPOR, 20-22. The Reply alleges that LiTL ignored "key" and "important differences" between Pröll and Lane but identifies only a single difference and fails to explain why that difference is material under § 325(d). Reply, 5-6. It is not.



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.

