## Trials@uspto.gov

571-282-7822

UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE PATENT TRIAL AND APPEAL BOARD

## GARMIN INTERNATIONAL, INC. AND GARMIN USA, INC.,

Petitioner v.

LOGANTREE, LP,

Patent Owner \_\_\_\_\_\_
Case IPR2018-00564

Patent 6,059,576

\_\_\_\_\_

PATENT OWNER'S SUR-REPLY TO PETITIONER'S REPLY

## **TABLE OF CONTENTS**

I.	INTRODUCTION4
II.	ARGUMENT4
A	A.GROUND 1: <i>STEWART</i> IN VIEW OF <i>RUSH</i> DOES NOT RENDER CLAIMS
	20-26, 29, 104-107, 110, 113-116, 118, 121, 126-128, 134-135, AND 175
	OBVIOUS4
	1. Ground 1, Claim 20: The Cited Prior Art Does Not Teach the Claimed
	"measuring data associated with said physical
	movement"5
	2. Ground 1, Claim 20: The Cited Prior Art Does Not Teach the Claimed
	"interpreting, using a microprocessor included in the portable, self-
	contained movement measuring device, said physical movement data based
	on user-defined operational parameters and a real-time clock"6
	3. Ground 1, Claim 20: The Cited Prior Art Does Not Teach the Claimed
	"storing said data in memory"
	4. Ground 1, Claim 20: The Cited Prior Art Does Not Teach the Claimed
	"detecting, using the microprocessor, a first user-defined event based on the
	movement data and at least one of the user-defined operational parameters



	regarding the movement	
	data"	
5.	Ground 1, Claim 20: The Cited Prior Art Does Not Teach the Claimed	
	"storing, in said memory, first event information related to the detected first	t
	event along with first time stamp information reflecting a time at which the	
	movement data causing the first user-defined event	
	occurred"16	)
B.GR	OUND 4: RICHARDSON IN VIEW OF STEWART DOES NOT RENDER	
C	CLAIMS 20 AND 138 OBVIOUS17	7
1. C	Ground 4, Claim 20: The Cited Prior Art Does Not Teach the Claimed	
	"interpreting, using a microprocessor included in the portable, self-	
	contained movement measuring device, said physical movement data based	l
	on user-defined operational parameters and a real-time clock"17	7
2. 0	Ground 4, Claim 20: The Cited Prior Art Does Not Teach the Claimed	
	"storing said data in memory"	9
3.	Ground 4, Claim 20: The Cited Prior Art Does Not Teach the Claimed	
	"detecting, using the microprocessor, a first user-defined event based on the	9
	movement data and at least one of the user-defined operational parameters	
	regarding the movement	



	4.	Ground 4, Claim 20: The Cited Prior Art Does Not Teach the Claimed	
		"storing, in said memory, first event information related to the detected fir	rst
		event along with first time stamp information reflecting a time at which the	ne
		movement data causing the first user-defined event	
		occurred"	21
III.	Pate	ent Owner Does Not Consent to the PTAB Adjudicating the Patentability of	r
	Val	idity of the Challenged Claims of the '576 Patent	24
W	CO	NCI LISION	25



### I. INTRODUCTION

In an *inter partes* review, the burden of persuasion is on the petitioner to prove "unpatentability by a preponderance of the evidence," 35 U.S.C. § 316(e), and that burden never shifts to the patentee. "Failure to prove the matter as required by the applicable standard means that the party with the burden of persuasion loses on that point—thus, if the fact trier of the issue is left uncertain, the party with the burden loses." Tech. Licensing, 545 F.3d at 1327. See *Dynamic Drinkware*, *LLC v. Nat'l Graphics*, *Inc.*, 800 F.3d 1375, 1378 (Fed. Cir. 2015) (citing *Tech. Licensing Corp. v. Videotek, Inc.*, 545 F.3d 1316, 1326–27 (Fed. Cir. 2008)) (discussing the burden of proof in *inter partes* review).

Garmin failed to meet its burden in its Petition, and does not remedy this failure in its Petitioner's Reply to Patent Owner's Response ("Reply"). In particular, Garmin has failed to show by a preponderance of the evidence that all of the claim limitations are taught by or obvious in view of either a combination of Stewart and Rush or a combination of Richardson and Stewart, and Garmin's arguments in its Reply continue to fail to show that all of the claim limitations have been met by the foregoing combinations.

#### II. ARGUMENT

A. GROUND 1: *STEWART* IN VIEW OF *RUSH* DOES NOT RENDER CLAIMS 20-26, 29, 104-107, 110, 113-116, 118, 121, 126-128, 134-



# 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.

