UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC., Petitioner,

v.

QUALCOMM INCORPORATED, Patent Owner.

> IPR2018-01252 Patent 8,683,362 B2

Record of Oral Hearing Held: November 21, 2019

Before DANIEL N. FISHMAN, MICHELLE N. WORMMEESTER, and SCOTT B. HOWARD, *Administrative Patent Judges*.

IPR2018-01252 Patent 8,683,362 B2

APPEARANCES:

ON BEHALF OF THE PETITIONER:

W. KARL RENNER, ESQUIRE TOM ROZYLOWICZ, ESQUIRE CRAIG CARLSON, ESQUIRE Fish & Richardson, P.C. 1000 Maine Avenue SW, Suite 1000 Washington, D.C. 20024

ON BEHALF OF THE PATENT OWNER:

CHAD C. WALTERS, ESQUIRE CHARLES Y. YEH, ESQUIRE Baker Botts, LLP 2001 Ross Avenue Dallas, Texas 75201

The above-entitled matter came on for hearing on Thursday, November 21, 2019, commencing at 9:00 a.m., at the U.S. Patent and Trademark Office, 600 Dulany Street, Alexandria, Virginia.

DOCKET

1	P R O C E E D I N G S
2	
3	
4	USHER: All Rise.
5	JUDGE WORMMEESTER: Good morning Counsel. Welcome
6	back, we have our final hearing in Case IPR 2018-01252, Apple Inc. v.
7	Qualcomm Incorporated, which concerns U.S. Patent Number 8,683,362.
8	I'm Judge Wormmeester. Judges Howard and Fishman are appearing
9	remotely. Let's get the parties' appearances, please. Who do we have for
10	Petitioner?
11	MR. ROZYLOWICZ: Yes, Your Honor. My name is Tom
12	Rozylowicz on behalf of Apple Incorporated. I'm joined by my colleagues,
13	Karl Renner and Craig Carlson.
14	JUDGE WORMMEESTER: Thank you, welcome. And for Patent
15	Owner, who do we have?
16	MR. WALTERS: For Patent Owner, I'm Chad Walters on behalf of
17	Qualcomm. With me is my colleague Charles Yeh, and we also have some
18	representatives of our client, Qualcomm, here in the hearing room with us.
19	Thank you.
20	JUDGE WORMMEESTER: Thank you, welcome. We set forth the
21	procedure for today's hearing in our trial order but, just a reminder, each
22	party will have 60 minutes to present arguments including any rebuttal and
23	any sur-rebuttal.
24	Petitioner has the burden and will go first. Patent Owner will then
25	respond. Please speak into the microphone so that Judges Howard and

2

IPR2018-01252 Patent 8,683,362 B2

1	Fishman can hear you. And, when referring to any demonstrative, please
2	state the slide number so that they can follow along.
3	Please also remember that the demonstratives you submitted are not
4	part of the record. The record of the hearing will be the transcript. Are there
5	any questions before we proceed?
6	Okay. Counsel, will you be reserving any time?
7	MR. ROZYLOWICZ: Yes, Your Honor. I'd like to reserve 30
8	minutes for rebuttal.
9	JUDGE WORMMEESTER: 30 minutes, okay. I don't know what
10	time; I think the light shows up at about 30 seconds.
11	MR. ROZYLOWICZ: Okay.
12	JUDGE WORMMEESTER: So, you get a 30 second warning. I'll
13	try to give you a warning before that if you want.
14	MR. ROZYLOWICZ: Yes, Your Honor.
15	JUDGE WORMMEESTER: When you're ready.
16	MR. ROZYLOWICZ: Good morning, Your Honors, may it please
17	the Court. This morning we believe that we have a complete written record
18	in front of us demonstrating why the challenged 362 claims are indeed
19	unpatentable.
20	Turn to Slide 2. We will discuss (inaudible) to the grounds of the
21	existing claims of the 362 Patent, provide a brief overview of the 362 Patent,
22	indeliment (phonetic) of the merits of Ground 1, that the claims are
23	unpatentable over the combination of Jin in view of Elias. Next slide.

IPR2018-01252 Patent 8,683,362 B2

1	Turning to Slide 4, we plan first to speak to the overview of the
2	combination of Jin and Elias. Then, we plan to speak to Jin and Elias in the
3	combination demonstrating dragging the window.
4	Second, we plan to speak to dismissing a window being obvious based
5	on the Jin and Elias combination.
6	Finally, and time permitting, we plan to speak to secondary
7	considerations that they do not overcome a finding of obviousness in this
8	case. Next slide.
9	Turning to Slide 6, here we see a bibliographic overview of the 362
10	Patent; next slide.
11	And for convenience, here we see a copy of Claim 1. This morning
12	we will be focusing on the highlighted limitations. Go to Slide 10, please.
13	Now first, we provided overview of the Jin Reference. Turning to
14	Slide 10 we see that Jin provides displaying windows simultaneously, as
15	show on the figure on the left-hand side. In particular, with these different
16	windows, we see that they are opaque, transparent, folding fanned, and tiled
17	settings.
18	Turning to the highlighted white top portion, we see that Jin's mobile
19	device provides a screen display method for mobile terminal where a
20	plurality of applications, in execution, can be simultaneously displayed on
21	the screen.
22	Turning to the highlighted bottom portion, we see that the applications
23	and executions displayed in the application display method, can include a

24 phone book, a notepad, calculator, scheduler, and remote control.

DOCKET

DOCKET A L A R M



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.