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1. 5:23cv150, Optimorphix, Inc. V. Microsoft Corporation

   Client/Matter: -None-

   Search Terms: 7987285 or 7,987,285

   Search Type: Terms and Connectors

   Narrowed by:

Content Type	Narrowed by
Dockets	-None-

US District Court Docket

United States District Court, Texas Eastern

(Texarkana)

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Header

	Class Code: Open
Case Number: 5:23cv150	**Statute:** 35:271
Date Filed: 12/20/2023	**Jury Demand:** Plaintiff
Assigned To: District Judge Robert W. Schroeder, III	**Demand Amount:** $0
Referred To: Magistrate Judge James Boone Baxter	**NOS Description:** Patent
Nature of Suit: Patent (830)	
Cause: Patent Infringement	
Lead Docket: None	
Other Docket: 5:23cv00123, 5:23cv00126, 5:23cv00134, 5:24cv00028	
Jurisdiction: Federal Question	

Participants

Litigants

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Plaintiff

Microsoft Corporation
Defendant

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Proceedings

#	Date	Proceeding Text	Source
1	12/20/2023	COMPLAINT for Patent Infringement against Microsoft Corporation (Filing fee $ 405 receipt number ATXEDC-9882237.), filed by OptiMorphix, Inc.. (Attachments: # 1 Exhibit 1 - '314 Patent, # 2 Exhibit 2 - '418 Patent, # 3 Exhibit 3 - '871 Patent, # 4 Exhibit 4 - '559 Patent, # 5 Exhibit 5 - '285 Patent, # 6 Exhibit 6 - '105 Patent, # 7 Exhibit 7 - '169 Patent, # 8 Exhibit 8 - '141 Patent, # 9 Exhibit 9 - '664 Patent, # 10 Exhibit 10 - '388 Patent, # 11 Civil Cover Sheet)(Hipskind, Daniel) (Entered: 12/20/2023)	
2	12/20/2023	Fed. R. Civ. P. 7.1(a)(1) Disclosure Statement filed by OptiMorphix, Inc. (Hipskind, Daniel) (Entered: 12/20/2023)	
3	12/20/2023	DEMAND for Trial by Jury by OptiMorphix, Inc.. (Hipskind, Daniel) (Entered: 12/20/2023)	
	12/20/2023	Case assigned to District Judge Robert W. Schroeder, III. (slo) (Entered: 12/20/2023)	
	12/20/2023	In accordance with the provisions of 28 USC Section 636(c), you are hereby notified that a U.S. Magistrate Judge of this district court is available to conduct any or all proceedings in this case including a jury or non-jury trial and to order the entry of a final judgment. The form Consent to Proceed Before Magistrate Judge is available on our website. All signed consent forms, excluding pro se parties, should be filed electronically using the event Notice Regarding Consent to Proceed Before Magistrate Judge. (slo) (Entered: 12/20/2023)	
4	12/20/2023	REFERRAL ORDER RS-72-3 REFERRING CASE to Magistrate Judge James Boone Baxter for all pretrial matters. Signed by District Judge Robert W. Schroeder, III on 12/20/2023. (slo) (Entered: 12/20/2023)	
5	12/20/2023	Notice of Filing of Patent/Trademark Form (AO 120). AO 120 mailed to the Director of the U.S. Patent and Trademark Office.	

#	Date	Proceeding Text	Source
		(Attachments: # 1 Additional Attachment(s))(Hipskind, Daniel) (Entered: 12/20/2023)	
6	12/20/2023	NOTICE of Designation of Attorney in Charge to Daniel P. Hipskind on behalf of OptiMorphix, Inc. (Hipskind, Daniel) (Entered: 12/20/2023)	
7	12/20/2023	NOTICE of Attorney Appearance by Elizabeth L DeRieux on behalf of OptiMorphix, Inc. (DeRieux, Elizabeth) (Entered: 12/20/2023)	
8	12/21/2023	SUMMONS Issued as to Microsoft Corporation and returned to Plaintiff for service. (slo) (Entered: 12/21/2023)	
9	12/21/2023	ORDER that Plaintiff file a notice that the case is ready for scheduling conference when Defendant has either answered or filed a motion to transfer or dismiss. The notice shall be filed within five days of Defendants answer or motion. Signed by Magistrate Judge James Boone Baxter on 10/21/2023. (slo) (Entered: 12/21/2023)	
10	12/27/2023	SUMMONS Returned Executed by OptiMorphix, Inc.. Microsoft Corporation served on 12/22/2023. (Hipskind, Daniel) (Entered: 12/27/2023)	
11	12/28/2023	UNOPPOSED MOTION for Extension of Time to File Answer , MOVE OR OTHERWISE RESPOND TO COMPLAINT by Microsoft Corporation. (Attachments: # 1 Proposed Order)(Smith, Melissa) (Entered: 12/28/2023)	
12	01/02/2024	ORDER granting 11 Motion for Extension of Time to Answer re 11 UNOPPOSED MOTION for Extension of Time to File Answer , MOVE OR OTHERWISE RESPOND TO COMPLAINT. IT IS THEREFORE ORDERED that the deadline for Microsoft to answer or otherwise respond to Plaintiff's complaint is hereby extended up to and including March 12, 2024. Signed by Magistrate Judge James Boone Baxter on 1/2/2024. (slo) (Entered: 01/02/2024)	
13	02/02/2024	AGREED MOTION to Continue DEADLINES AND SCHEDULING CONFERENCES by OptiMorphix, Inc.. (Attachments: # 1 Proposed Order)(Hipskind, Daniel) (Entered: 02/02/2024)	
14	02/02/2024	ORDER GRANTING AGREED MOTION FOR EXTENSION OF DEADLINES AND CONTINUATION OF SCHEDULING CONFERENCE Before the Court is Plaintiff OptiMorphix, Inc.'s Agreed Motion for Extension of Deadlines and Continuation of Scheduling Conferences. Cause No. 5:23-cv-123, Dkt. No. 19 ; Cause No. 5:23-cv-126, Dkt. No. 20 ; Cause No. 5:23-cv-134, Dkt. No. 17 ; and Cause No. 5:23-cv-150, Dkt. No. 13 . The Court, having considered the motion and noting it is unopposed, is of the opinion the motion should be and hereby is GRANTED. Accordingly, the Court hereby CONTINUES the scheduling conferences and all current deadlines set in the 5:23-cv-123, 5:23-cv-126, and 5:23-cv-134 matters until further Order of the Court. Signed by Magistrate Judge James Boone Baxter on 2/2/2024. Associated Cases: 5:23-cv-00126-RWS-JBB, 5:23-cv-00123-RWS-JBB, 5:23-cv-00134-RWS-JBB, 5:23-cv-00150-RWS-JBB(psm) (Entered: 02/02/2024)	
15	03/07/2024	SECOND MOTION to Continue DEADLINES AND SCHEDULING CONFERENCES (AGREED) by OptiMorphix, Inc.. (Attachments: # 1 Proposed Order)(Hipskind, Daniel) (Entered: 03/07/2024)	
16	03/08/2024	ORDER granting 15 Motion for Extension of Deadlines and Continuation of Scheduling Conferece. The Court will set a joint scheduling conference in the 5:23-cv-126, 5:23-cv-123, 5:23-cv-134, 5:23-cv-150, and 5:24-cv-26 matters after the final defendant, F5, Inc., answers or otherwise responds to the complaint in 5:24-cv-26. Signed by Magistrate Judge James Boone Baxter on	

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#	Date	Proceeding Text	Source
		3/8/2024.Signed by Magistrate Judge James Boone Baxter on 3/8/2024. (slo) (Entered: 03/08/2024)	
17	03/12/2024	MOTION to Dismiss Pursuant to Rule 12(B)(6) by Microsoft Corporation. (Attachments: # 1 Proposed Order, # 2 Exhibit A - Claim Language and Complaint Allegation Comparison, # 3 Exhibit B - Comparison of Infringement Claims against Amazon and Microsoft, # 4 Exhibit C - Comparison of Infringement Claims against Cisco and Microsoft, # 5 Exhibit D - Comparison of Infringement Claims against Broadcom and Microsoft, # 6 Exhibit E - Comparison of Infringement Claims against Oracle and Microsoft, # 7 Exhibit F - Meet and Confer Email)(Chen, Betty) (Entered: 03/12/2024)	
18	03/12/2024	Fed. R. Civ. P. 7.1(a)(1) Disclosure Statement filed by Microsoft Corporation (Chen, Betty) (Entered: 03/12/2024)	
19	03/12/2024	NOTICE of Attorney Appearance by Betty Hong Chen on behalf of Microsoft Corporation (Chen, Betty) (Entered: 03/12/2024)	
20	03/12/2024	NOTICE of Attorney Appearance - Pro Hac Vice by Michael R Rhodes on behalf of Microsoft Corporation. Filing fee $ 100, receipt number ATXEDC-10026866. (Rhodes, Michael) (Entered: 03/12/2024)	
21	03/15/2024	NOTICE of Attorney Appearance - Pro Hac Vice by Thomas J. Derbish on behalf of Microsoft Corporation. Filing fee $ 100, receipt number ATXEDC-10032053. (Derbish, Thomas) (Entered: 03/15/2024)	
22	03/27/2024	RESPONSE in Opposition re 17 MOTION to Dismiss Pursuant to Rule 12(B)(6) filed by OptiMorphix, Inc.. (Attachments: # 1 Proposed Order)(Hipskind, Daniel) (Entered: 03/27/2024)	
23	04/03/2024	REPLY to Response to Motion re 17 MOTION to Dismiss Pursuant to Rule 12(B)(6) filed by Microsoft Corporation. (Chen, Betty) (Entered: 04/03/2024)	
24	04/24/2024	ORDER (Scheduling Conference set for 5/6/2024 at 02:00 PM before Magistrate Judge James Boone Baxter.) Counsel and all unrepresented parties must appear via telephone. Signed by Magistrate Judge James Boone Baxter on 4/24/2024. (slo) (Entered: 04/24/2024)	
25	04/26/2024	JOINT MOTION to Continue Scheduling Conference by OptiMorphix, Inc.. (Attachments: # 1 Proposed Order)(Hipskind, Daniel) (Entered: 04/26/2024)	
26	04/29/2024	ORDER (Telephonic Scheduling Conference RESET for 6/6/2024 at 10:00 AM before Magistrate Judge James Boone Baxter.) (slo) (Entered: 04/29/2024)	
27	05/10/2024	JOINT STIPULATION to Stay by OptiMorphix, Inc.. (Attachments: # 1 Proposed Order)(Hipskind, Daniel) (Entered: 05/10/2024)	
28	05/13/2024	ORDER re 27 Stipulation to Stay filed by OptiMorphix, Inc. It is therefore ORDERED that the above-titled case is STAYED for thirty (30) days so that the parties can complete the necessary paperwork associated with completing the resolution of this matter. It is further ORDERED that the parties or their counsel shall submit to the Court, within thirty (30) days from the date of entry of this Order, all papers necessary for the closing of this case and its removal from the active docket of this Court. Signed by Magistrate Judge James Boone Baxter on 5/13/2024. (slo) (Entered: 05/13/2024)	

Patents

Number	Title	Issued	Class	Subclass
1,151,6113	Systems and methods for network slicing	11/29/2022	1	1

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Number	Title	Issued	Class	Subclass
7,031,314	Systems and methods for providing differentiated services within a network communication system	04/18/2006	370	392
7,308,711	Method and framework for integrating a plurality of network policies	12/11/2007	726	13
7,310,694	Reducing information reception delays	12/18/2007	710	106
7,394,809	Method and apparatus for packet classification using a forest of hash tables data structure	07/01/2008	370	392
7,397,759	Response for spurious timeout	07/08/2008	370	216
7,408,932	Method and apparatus for two-stage packet classification using most specific filter matching and transport level sharing	08/05/2008	370	392
7,444,384	Integration of a computer-based message priority system with mobile electronic devices	10/28/2008	709	207
7,444,418	Transcoding multimedia information within a network communication system	10/28/2008	709	231
7,509,673	Multi-layered firewall architecture	03/24/2009	726	11
7,519,353	Multi-MVNO wireless service	04/14/2009	455	407
7,586,871	Platform and method for providing data services in a communication network	09/08/2009	370	328
7,616,559	Multi-link network architecture, including security, in seamless roaming communications systems and methods	11/10/2009	370	223
7,636,323	Method and system for handling connection setup in a network	12/22/2009	370	252
7,636,509	Media data representation and management	12/22/2009	386	239
7,656,800	Transmission control protocol (TCP)	02/02/2010	370	235
7,664,067	Preserving socket connections over a wireless network	02/16/2010	370	328
7,720,962	Peer-to-peer name resolution protocol (PNRP) security infrastructure and method	05/18/2010	709	224
7,747,801	Reducing information reception delays	06/29/2010	710	106
7,817,647	Flower-petal resolutions for PNRP	10/19/2010	370	401
7,853,593	Content markup transformation	12/14/2010	707	736
7,856,484	Web and lotus notes adapter layers	12/21/2010	709	218
7,869,353	Method and system for transmitting a message between two isolated locations based on limited range communication means	01/11/2011	370	230
7,930,734	Method and system for creating and tracking network sessions	04/19/2011	726	5
7,975,071	Content compression in networks	07/05/2011	709	247
7,987,285	Adaptive bitrate management for streaming media over packet networks	07/26/2011	709	233
7,991,904	Adaptive bitrate management for streaming media over packet networks	08/02/2011	709	230
8,065,374	Application-level lossless compression	11/22/2011	709	206
8,079,073	Distributed firewall implementation and control	12/13/2011	726	11
8,099,548	Power efficient media playback on general purpose portable devices	01/17/2012	711	113
8,122,492	Integration of social network information and network firewalls	02/21/2012	726	11
8,149,706	Method and system for adjusting bandwidth using multiple timers	04/03/2012	370	233
8,171,157	Distributing bandwidth across communication modalities	05/01/2012	709	235
8,176,157	Exceptions grouping	05/08/2012	709	223

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Number	Title	Issued	Class	Subclass
8,229,091	Interactive voice response to short message service text messenger	07/24/2012	379	88.18
8,230,105	Adaptive bitrate management for streaming media over packet networks	07/24/2012	709	233
8,248,944	Selectively disabling reliability mechanisms on a network connection	08/21/2012	370	235
8,255,551	Adaptive bitrate management for streaming media over packet networks	08/28/2012	709	230
8,315,179	System and method for authorizing threshold testing within a network	11/20/2012	370	252
8,339,954	Providing trigger based traffic management	12/25/2012	370	231
8,429,169	Systems and methods for video cache indexing	04/23/2013	707	741
8,429,302	Aggregate control for application-level compression	04/23/2013	709	247
8,441,930	Estimating communication conditions	05/14/2013	370	235
8,448,214	Method and system for providing complete internet anywhere with partial server processing	05/21/2013	725	110
8,484,577	Window grouping	07/09/2013	715	803
8,589,610	Method and system for receiving commands using a scoreboard on an infiniband host channel adaptor	11/19/2013	710	107
8,635,185	System and method for providing session affinity in a clustered database environment	01/21/2014	707	613
8,683,050	Directing service requests to providers	03/25/2014	709	227
8,769,141	Adaptive bitrate management for streaming media over packet networks	07/01/2014	709	231
8,930,559	Adaptive hypertext transfer protocol ("HTTP") media streaming systems and methods	01/06/2015	709	230
8,948,174	Variable-based forwarding path construction for packet processing within a network device	02/03/2015	370	392
8,989,002	System and method for controlling threshold testing within a network	03/24/2015	370	230
9,071,841	Video transcoding with dynamically modifiable spatial resolution	06/30/2015	1	1
9,083,708	Asymmetric end host redundancy elimination for networks	07/14/2015	1	1
9,083,986	Method and system for adaptive rate video compression and transmission	07/14/2015	1	1
9,191,664	Adaptive bitrate management for streaming media over packet networks	11/17/2015	1	1
9,252,916	Mobile video delivery	02/02/2016	1	1
9,253,231	Retrieving and caching adaptive bitrate stream segments based on network congestion	02/02/2016	1	1
9,350,822	Distributed web object identification for web caching	05/24/2016	1	1
9,357,269	Method and system for providing secure handling of information for complete internet anywhere	05/31/2016	1	1
9,384,204	Efficient data compression and analysis as a service	07/05/2016	1	1
9,442,622	Window grouping	09/13/2016	1	1
9,515,942	Method and system for access point congestion detection and reduction	12/06/2016	1	1
9,542,066	Window grouping	01/10/2017	1	1
9,558,293	Systems, computer program products, and methods for generating custom web pages for	01/31/2017	1	1

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Number	Title	Issued	Class	Subclass
	mobile devices			
9,678,619	Window grouping	06/13/2017	1	1
9,800,638	Downstream bandwidth aware adaptive bit rate selection	10/24/2017	1	1
9,852,118	Describing data transformations using markup language extensions	12/26/2017	1	1
9,923,821	Managing communication congestion for internet of things devices	03/20/2018	1	1
10,003,697	Selective targeting for sponsored data services	06/19/2018	1	1
10,091,528	Method and system for scalable video compression and transmission	10/02/2018	1	1
10,116,724	Managing multiple dynamic media streams	10/30/2018	1	1
10,193,942	Mobile media architecture for sponsored data services	01/29/2019	1	1
10,412,388	Framework for quality-aware video optimization	09/10/2019	1	1
10,452,748	Deconstructing and rendering of web page into native application experience	10/22/2019	1	1
10,491,645	System and method for switching between adaptive bit rate and fixed rate streams	11/26/2019	1	1
10,511,533	Systems and methods for adjusting a congestion window value of a content delivery network	12/17/2019	1	1
10,554,984	Systems and methods for encoder-guided adaptive-quality rendering	02/04/2020	1	1
10,644,961	Self-adjusting data processing system	05/05/2020	1	1
10,733,376	Delivering auto-play media content element from cross origin resources	08/04/2020	1	1
10,917,700	Estimating bandwidth savings for adaptive bit rate streaming	02/09/2021	1	1
11,200,240	Techniques for ranking content item recommendations	12/14/2021	1	1
11,228,631	Apparatus, system, and method for conditionally performing media delivery index measurements on streaming media	01/18/2022	1	1
11,233,740	Systems and methods for adjusting a congestion window value of a content delivery network	01/25/2022	1	1
11,330,276	Systems and methods for encoder-guided adaptive-quality rendering	05/10/2022	1	1

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