# EXHIBIT 10

# IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

AGIS SOFTWARE DEVELOPMENT, LLC

Plaintiff,

V.

Case No. 2:17-CV-0514-JRG (LEAD CASE)

JURY TRIAL DEMANDED

HTC CORPORATION,

Defendant.

AGIS SOFTWARE DEVELOPMENT, LLC

Plaintiff,

v.

LG ELECTRONICS, INC.,

Defendants.

Case No. 2:17-CV-0515-JRG (CONSOLIDATED CASE)

**JURY TRIAL DEMANDED** 

EXPERT REPORT OF SCOTT ANDREWS REGARDING INVALIDITY OF U.S. PATENT NOS. 8,213,970, 9,408,055, 9,445,251, AND 9,467,838



	П		Asserted Dependent Claims Of The 838 Patent Simply Recite	
			Known Elements	
	Ι		ns 1, 10, 15, 18, 19, 20, and 54 are obvious over the combination	
		•	marolo, Fumarolo-844 and Muramatsu	
		1.	Combination of Fumarolo, Fumarolo-844 and Muramatsu620	
		11.	Claims 1 and 54	
		111.	Claim 10	
		1V.	Claim 15	
		V.	Claim 18652	
		vi.	Claim 19654	
		vii.	Claim 20	
	J	Clain	ns 5 and 7 are obvious over the combination of Fumarolo,	
		Fuma	rolo-844, Muramatsu, and Liu658	
		i.	Combinbation of Fumarolo, Fumarolo-844, Muramatsu and Liu65	, {
		ii.	Claim 5	
		iii.	Claim 7666	
	K	Clain	n 27 is obvious over the combination of Fumarolo, Fumarolo-	
		844, ]	Muramatsu, and Spaargaren668	
		i.	The Combination of Fumarolo, Fumarolo-844, Muramatsu and	
			Spaargaren668	
		ii.	Claim 27670	
		iii.	Claim 22 (unasserted)	
		iv.	Claim 23 (unasserted)	
		v.	Claim 24 (unasserted)	
		vi.	Claim 25 (unasserted)	
		vii.	Claim 26 (unasserted)	
		viii.	Claim 27	
	L		ns 38 and 40 are obvious over the combination of Fumarolo,	
	_		rolo-844, Muramatsu, and Sheha	
		i.	Combination of Fumarolo, Fumarolo-844, Muramatsu and	
		1.	Sheha	
		ii.	Claim 38	
		iii.	Claim 40	
	M		Asserted Dependent Claims Of The '838 Patent Simply Recite	
	1 <b>V1</b>		Known Elements	
XIII.	THE		RTED CLAIMS OF THE '055 PATENT ARE INVALID699	
<b>XIII.</b>				
	A		pendent Claims 1, 28, 41, and 54 of the '055 Patent are Invalid ack of Written Description	
	B		Asserted Claims of the '055 Patent are Anticipated by or Obvious	
	D			
		OVCI	the LifeRing Software Product	



		vi.	Claim 28	818
		vii.	Claim 32	833
		viii.	Claim 36	834
		ix.	Claim 42	838
		х.	Claim 49	855
		xi.	Claim 54	859
	F	Claim	ns 1, 2, 7, 22, 24, 28, 32, 36, 42, 49, and 54 are obvious over	
		Fuma	rolo, Sheha, and Lazaridis	874
		i.	Claims 1, 28, and 41	881
		ii.	Dependent Claims 2 and 42	
		iii.	Dependent Claim 7	
		iv.	Dependent Claim 22	
		V.	Dependent Claim 24	
		vi.	Dependent Claim 32	
		vii.	Dependent Claims 36 and 49	
	G		Asserted Claims Of The '055 Patent Are Anticipated By Pou	lin
			t A Minimum, Rendered Obvious By Poulin Alone Or In	
		Comb	oination With Altman	
		viii.	Claim 54	
XIV.			RTED CLAIMS OF THE '251 PATENT ARE INVALID	966
	A	_	endent Claims 1 and 24 are Invalid for Lack of Written	0.66
	ъ		ription	
	В		as 1 and 24, and Claims 5, 6, 12, 15, 19, 24, 27, 29, 31, and 3	of of
			51 Patent are Anticipated by and/or Obvious Over the '724	071
		paten		
		1.	Claims 1 and 24	
		1.	Claim 5 and 28:	
		11.	Claim 6 and 29:	
		ii.	Claim 12 and 35	
		111.	Claim 13 (not asserted):	
		iv.	Claim 14 (not asserted):	
		V.	Claim 15:	
		V1.	Claim 19:	
		V11.	Claim 27:	
		V111.	Claim 29:	
	C	1X.	Claim 31:	
	C		ns 1 and 24, and claims 5, 6, 12, 15, 19, 24, 27, 29, 31, and 3, 51 patent are anticipated by or obvious over the AGIS Life.	
			51 patent are anticipated by or obvious over the AGIS LifeFyare Product	_
		SOILW	Claims 1 and 24	
		1.		TOOD



- 728. My statements regarding the FBCB2 system, below, are based on my review of documents describing that system. I have cited documents for the purpose of illustrating or further explaining certain features of the system.
- 729. In the below analysis, any references to the state of the art refer to the state of the art as of September 20, 2004. Similarly, all references to the knowledge or understandings of a person of ordinary skill in the art refer to the knowledge or understandings of a person of ordinary skill in the art as of September 20, 2004. Likewise, all references to the features of FBCB2 refer to features that were part of the system as of September 20, 2004. My analysis of the invalidity issues in this case would not change if the Court ultimately decides that the priority date of the '838, '251, and '055 patents (the "Location Patents") is later than September 21, 2004.
- 730. I understand that AGIS has asserted '838 patent claims 1, 5, 7, 10, 15, 18, 19, 20, 27, 38, 40, and 54 against Defendants. I understand that claims 5, 7, 10, 15, 18, 19, 20, 27, 38, and 40 depend from claim 1.

#### i. Claim 1

- 731. In my opinion Claim 1 is anticipated by FBCB2, or, at a minimum, is obvious over FBCB2 in view of the knowledge of a POSITA at the time of the invention.
- 732. Claim 1 of the '838 patent recites:
  - 1. A computer-implemented method comprising:

performing, by a first device:

joining a communication network corresponding to a group, wherein joining the communication network comprises transmitting a message including an identifier corresponding to the group;

participating in the group, wherein participating in the group includes sending first location information to a first server and receiving second location information from the first server, the first location information



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