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UNITED STATES DISTRICT COURT CENTRAL DISTRICT OF CALIFORNIA

ANCORA TECHNOLOGIES, INC.

Plaintiff.

V.

TCT MOBILE (US) INC., HUIZHOU TCL MOBILE COMMUNICATION CO., LTD., and SHENZHEN TCL CREATIVE CLOUD TECHNOLOGY CO., LTD.,

Defendants.

Case No. 8:19-cv-02192-GW-ASx (LEAD CASE)

Consolidated Case No.: Case No. 2:20-cv-01252-GW-ASx

[Hon. George H. Wu]

JOINT CLAIM CONSTRUCTION AND PREHEARING STATEMENT PURSUANT TO LOCAL PATENT RULE 4-3



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Plaintiff Ancora Technologies and defendant TCT Mobile (US) Inc.,

Huizhou TCL Mobile Communications Co., Ltd., and Shenzhen TCL Creative

Cloud Technology Co., Ltd. submit this Joint Claim Construction and Prehearing

Statement.

Attached hereto as Exhibit A is a table setting forth the claim terms/phrases

for which the parties have agreed on construction.

Attached hereto as Exhibit B is a table setting forth the claim terms/phrases

that are disputed and therefore request that the Court construe, along with the

intrinsic and extrinsic evidence on which the parties currently intend to rely upon.

The parties have narrowed the terms in dispute to the seven terms that the

parties believe will be most significant to this case, in accordance with the Court's

Scheduling Order (Dkt. No. 34). Subject to further investigation by the parties, only

the five terms impacting independent claim 1 have the potential to be case

dispositive.

The parties anticipate that the length of time necessary for the Claim

Construction Hearing will be two hours.

Neither party proposes to call any live witnesses at the Claim Construction

Hearing.

Neither party requests specific factual findings from the Court outside of the

Claim Construction decision.

BROOKS KUSHMAN P.C.

Date: <u>July 17, 2020</u>

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** Pursuant to Local Rule 5-4.3.4(a)(2), the filing party attests that Defendants' counsel concurs in the content of this Joint Claim Construction and Prehearing Statement and has authorized its filing with his electronic signature.



AGREED TERMS

CLAIM TERM FOR		Intrinsic F	EXTRINSIO	
CONSTRUCTION	AGREED CONSTRUCTION	ANCORA EVIDENCE	TCL EVIDENCE	ANCORA EVIDENCE
Claim 1 –	Memory area of BIOS whose data is maintained when the	Specification:	'941 patent at 1:65–2:5, 2:10–26, 4:49–54, 5:9–16.	Ancora v. Apple, Inc., 744 F.3d 732 (Fed. Cir. 2014).
non-volatile	power is removed.	See, e.g. The '941 Patent –	2.10 20, 4.49 34, 3.9 10.	1.5 u 752 (1 cu. cii. 2014).
memory area of	power is removed.	Figure 1; Abstract; Col. 1,		Ancora Techs., Inc. v.
the BIOS		Line 38 to Col. 2, Line 26;		Apple Inc., No. 11-CV-
		Col. 2, Line 62 to Col. 3, Line		06357 YGR, 2012 WL
non-volatile		41; Col. 3, Line 62 to Col. 4		6738761 (N.D. Cal. Dec.
memory of the		Line 62; Col. 5, Lines 9-16;		31, 2012)
BIOS		Col. 5, Lines 19-33; Col. 6,		
		Lines 7-52; Column 6, Lines		Ancora Techs., Inc. v.
		53-56.		HTC Am., Inc., 908 F.3d
		D		1343 (Fed. Cir. 2018)
		Prosecution History:		F: 1 Cl : C
		See, e.g., The '941 File History -		Final Claim Construction
		5/21/2001 Amendment.		of the Court (Dkt. No.
		5/21/2001/Internation		69), Ancora v. LG Electronics et al., Case
		See, e.g., The '941 File History -		No. 1:20-cv-00034;
		6/21/2001 Office Action.		Briefings by each party
				regarding the '941 patent
		See, e.g., The '941 File History -		and evidence cited.
		2/5/2002 Amendment.		and evidence ened.
		Soc on The 'O41 Eile History		Jestice Testimony
		See, e.g., The '941 File History - 2/20/2002 Notice of		
		Allowance.		Federal Circuit Opinions
		Ser 4-Minuted 2 A Mile And 4-Mile 20 Ser 20 Mile 20 A Mile 20		regarding the '941 patent
		See, e.g., The '941 8/3/2009		and evidence cited.
		Re-examination Order and		
		Decision Granting Re-		Prior District Court
		Examination.		Constructions, Orders and
		See, e.g., The '941 3/9/2010		Briefs regarding the '941
i	Í		1	natent and evidence cited



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CLAIM TERM FOR		Intrinsic Evidence		EXTRINSI
CONSTRUCTION	AGREED CONSTRUCTION	ANCORA EVIDENCE	TCL EVIDENCE	ANCORA EVIDENCE
		Re-examination Notice.		"nonvolatile memory n. A storage system that does not lose data when power is removed from it. Intended to refer to core memory, ROM, EPROM, flash memory[.]" The Microsoft Computer Dictionary (1998), p 246. "A memory device is said to be volatile if its contents are lost when the power is switched off and non-volatile if it retains its contents." Microelectronics: Structure and Operation of Microprocessor-based Systems (1996), p 30 "nonvolatile memory. A memory in which the data content is retained when power is no longer supplied to it." The New IEEE Standard Dictionary of Electrical and Electronics Terms, Fifth Edition (1993), p 860.



Apple II Reference

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