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16		DISTRICT COURT CT OF CALIFORNIA
17		LG N 0.10 01500 W/G + DG
18	UNIVERSAL ELECTRONICS INC.,	Case No. 8:18-cv-01580-JVS-ADS
	a Delaware Company,	
19	Plaintiff,	ROKU'S RESPONSE TO
20	v.	PLAINTIFF'S OPENING CLAIM CONSTRUCTION BRIEF
21	v .	CONSTRUCTION BRIEF
	ROKU, INC.,	
22	a Delaware Company,	
23	Defendant.	
24		J
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1	TABLE OF AUTHORITIES		
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3	Abbott Labs. v. Novopharm Ltd.,		
4	323 F.3d 1324 (Fed. Cir. 2003)		
5	ATLAS IP, LLC v. Medtronic, Inc., 809 F.3d 599 (Fed. Cir. 2015)5		
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12	Intamin Ltd. v. Magnetar Techs., Corp.,		
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14	Interactive Gift Express, Inc. v. CompuServe Inc.,		
15	256 F.3d 1323 (Fed. Cir. 2001)23		
16	Intervet, Inc. v. Merial Ltd.,		
17	617 F.3d 1282 (Fed. Cir. 2010)4		
18	Kraft Foods, Inc. v. International Trading Co.,		
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20	Merck & Co. v. Teva Pharmaceuticals USA,		
21	395 F.3d 1364 (Fed. Cir. 2005)24		
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23			
24	Rambus Inc. v. Hynix Semiconductor, Inc., 569 F. Supp. 2d 946 (N.D. Cal. 2008)17		
25	Rembrandt Wireless Techs., LP v. Samsung Elecs. Co.,		
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4	Syneron Med. Ltd. v. Invasix, Inc., No. 8:16-CV-00143, Dkt. No. 261, 2018 WL 4696971 (C.D. Cal. Sept. 5, 2018)
5 6	Tandon Corp. v. US Intern. Trade Com'n,
7	831 F.2d 1017 (Fed. Cir. 1987)
8 9	811 F.3d 1359 (Fed. Cir. 2016)
10 11	Uniloc USA, Inc. v. Autodesk, Inc., No. 2:15-CV-1187-JRG-RSP, 2016 WL 3647977 (E.D. Tex. July 7, 2016)8
12 13	Universal Elecs., Inc. v. Peel Techs., Inc., 2014 WL 5488896 (C.D. Cal. Sept. 17, 2014)16, 17, 18
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INTRODUCTION

In its opening claim construction brief, Roku explained how each of its constructions is supported by the intrinsic record of the asserted patents. By contrast, UEI's brief demonstrates that UEI's constructions are contrary to the evidence and disregard binding holdings from the Federal Circuit. Accordingly, as discussed in further detail below, the Court should adopt Roku's constructions.

I. **Disputed Terms of the Mui Patents**

"key code signal" ('642, '389, and '325 Patents) Α.

Claim Term	UEI's Construction	Roku's Construction
"key code signal"	a signal containing a key	A signal which contains a
"key code signal" 642 Patent claims 1, 2, 5-6, 10, 12- 13, 15, 20 389 Patent claims 1-2, 4, 8	code	modulated key code for
1, 2, 5-6, 10, 12-		controlling a specific type,
13, 15, 20		brand, and model of consumer
389 Patent claims		electronic device. Excludes
1-2, 4, 8		signals containing key codes
		to be stored on the remote
		control for later use in
		generating IR signals.

In its opening claim construction brief, Roku demonstrated that: (1) "key code 18 signal lacks any established meaning in the technical field; (2) that the specification makes clear that the "key code signal" contains a modulated key code for controlling a specific type, brand and model of consumer electronic device; and (3) that UEI disclaimed signals containing key codes to be stored on the remote control for later use in generating IR signals. By contrast, UEI's proposed construction is unsupported by evidence, improperly ignores clear disclaimers in the file history, and fails to account for how the term is used in the specification.

UEI's Construction is Unsupported by Evidence and Improperly Ignores Contradictory Evidence 1.

UEI repeatedly argues that its construction is the "plain and ordinary

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