

Menu Language	37 Different Menu Languages			
	English, Turkish, Arabic, Spanish, Italian, German, French, Hungarian, Russian, Serbian, Croatian, Greek, Bulgarian, Albanian, Romanian, Macedonian, Portuguese, Estonian, Bosnian, Latvian, Lithuanian, Czech, Danish, Polish, Dutch, Norwegian, Slovak, Slovenian, Finnish, Swedish, Ukrainian, Kazakh, Uzbek, Mongolian, Azerbaijani, Icelandic, Gaelic			
Panel	Panel Type	LED		
	Brightness	50°: 300 cd/m2 [Maks] 55°: 260 cd/m2 [Maks] 65°: 331 cd/m2 [Maks]		
	Maximum Resolution	UHD: 3840 x 2160		
	Watching Angle	178°		
Processor	CPU	ARM Quad Core CA75lx2] 1.0GHz, CA55 1.0GHzlx2]		
	GPU	IMG BXE4 (700MHz)		
Memory	RAM	1,5GB Internal		
	ROM	8GB		
Operating System	webOS 22			
TV	ATV (Optional)	Receiving Range	48.25MHz – 863.25MHz	
		Input Impedance	75Ω	
		Video System	PAL, SECAM	
		Sound System	BG, DK, I, L, NICAM	
		Max Storage Channels	3000 [MIX store]	
	DVB-S/S2 (Optional)	Channel Coverage [Band]	950–2150MHz	
		LNB Power	Auto/13V/18V/OFF Out put 350mA@Max	
		LNB Switch Control	22KHz	
		DiSEqC Version	1.0 /1.2/1.3	
		Receive Channel	6000	
	DVB-T/T2/C (Optional)	Channel Coverage [Band]	DVB-T/T2: VHF III:174–230 MHz; UHF IV:470–606 MHz; UHF V: 606 – 862 MHz; S Band II:230–300 MHz; S Band III:300–470 MHz; DVB-C: 46–890MHz;	
		Receive Channel	3000 [MIX store]	
Video System	MPEG-1, MPEG-2, MPEG-4, VC-1, Xvid, H.264/AVC, AVS+, HEVC, AV1, VP8, VP9, Motion Jpeg			
Audio System	MPEG-1 Layer I/II, MPEG-1 Layer III [MP3], LPCM, ADPCM, AMR-NB, AMR-WB, PCM, DVD-LPCM AAC, WMA, AC3, E-AC3, DD/DD+ /AC4/MS12 [need license]			
Video Input	HDMI	HDMI2.0 up to 3840x2160@60Hz		
	HDMI-ARC	Support HDMI EARC		
	HDMI-CEC	Support HDMI-CEC		
	CVBS	Video System	PAL/SECAM	
Audio Input	CVBS	Video Level	1.0 VP-P±5%	
		L/R RCA input	0.2 – 2.0 VRMS	
Audio Output	Frequency Response	Speaker: 100Hz–15KHz @±3dB [1KHz, 0dB reference signal]		
	Maximum Audio Output Power	2 x 8W [8Ω] THD+N<10%@1KHz Loudspeaker		
Comb Filter 3D	Yes			
MEMC	Supported [4K60]			
HDR	HDR10, HLG [4K60]			
Noise Reduction	Yes			
Voice Control Over RCU	ThinQ AI			
HBBTV	HbbTV 2.0.3			
Energy Saving	Yes			
Power Consumption in StandBy	0.3W			
Bluetooth	Yes [BT5.0+ HS, BLE]			
Store Mode	Support			
Hotel Mode	No			
Internet Connectivity	ETHERNET [10/100M auto-identification and DHCP]			
	Internal Wi-Fi [802.11a/b/g/n/ac, 2.4GHz/5GHz]			
Terminals	Input	HDMI	3 x HDMI Connectors	
		USB	2 x USB 2.0	
		AV Video + AV Sound	3 x RCA Connectors [Yellow:Video, White:Left sound, Red: Right sound]	
		CI Slot	1 x CI Slot [black]	
		ETHERNET	1 x RJ45	
		DTV & ATV (Optional)	1 x IEC-Connector	
		Satellite TV (Optional)	1 x F-Connector	
		Headphone	1 x Mini RCA Connector [black]	
	Output	SPDIF	1 x RCA / Optical (Optional)	