

ATMACA INNO-HIT®

MODEL NAME	4K UHD Android SMART LED TV			
MAINBOARD	13AT202			
OSD LANGUAGE	32 OSD 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, Persian, Slovak, Slovenian, Finnish, Swedish, Ukrainian			
PANEL	Panel Type	LED		
	Size	55"		
	Luminance	350 cd/m2 (Typical)		
	Max Resolution	3840 x 2160		
	Viewing Angle	178°		
PROCESSOR	CPU	Quad core ARM CA55 X 4 @1GHZ		
	GPU	Mali 470MP2 @800Mhz		
MEMORY	RAM	1,5GB Internal		
	ROM	8GB		
OPERATING SYSTEM	ANDROID 9			
SMART APPLICATIONS	Pre-Installed	App Store, Weather, Miracast, YouTube		
	Launcher Highlighted	Chrome, Netflix, Facebook, Spotify		
	Web Browser	Chrome		
	NOTE: Google Play Store is not supported			
TV	ATV	Receiving Range	48.25MHz ~ 863.25MHz	
		Input Impedance	75Ω	
		Video System	PAL, SECAM, NTSC	
		Sound System	M, BG, DK, I, L, NICAM	
		Max Storage Channels	100	
	DVB-S/S2	Modulation	COFDM 2K/8K, QPSK,8PSK	
		LNB Power	Auto/13V/18V/OFF Out put 350mA@Max	
		LNB Switch Control	22KHz	
		DiSeqC Version	1.0 / 1.1/1.2/1.3 compatible	
	DVB-T	Receive Channel	5000	
		Modulation	COFDM 2K/8K, QPSK,16QAM, 64QAM	
	DVB-T2	Receive Channel	1000	
		Modulation	Compliant with EN302755V1.3.1 COFDM: 1K to 32k; code rate:1/3,2/5; QPSK:16QAM, 64QAM,256QAM Bandwidth:6,7,8Mhz; Guard Interval:1/128--1/4; Code rate:1/2,3/5,2/3,3/4,4/5,5/6 SPP: PP1 to PP8	
	DVB-C	Receive Channel	1000	
		Modulation	16QAM,32QAM,64QA M,128QAM, 256QAM	
VIDEO SYSTEM	MPEG1, MPEG-2 MP@ML, MPEG-4 SP@HL3.0, MPEG-4 ASP@HL4.0, H.264, H.265			
AUDIO SYSTEM	MPEG1 Layer 1, 2, 3 / MPEG2 Layer 2 AAC, WMA, AC3, E-AC3, DD/DD+ (Option & need license)			
VIDEO INPUT	HDMI	Maximum 2160p 60Hz		
	Component	480i, 480p, 576i, 576p, 720p, 1080i, 1080p		
	AV	Video System	PAL/NTSC/SECAM	
AUDIO INPUT	AV/Component Audio	Video Level	1.0 Vp±5%	
	Mini RCA Input	0.2 ~ 2.0 Vrms		
AUDIO OUTPUT	Frequency Response	100Hz~15KHz @±3dB (1KHz, 0dB reference signal)		
	Max Output Power	2×8W (8Ω) THD+N<10%@1KHz for Loudspeaker	2×8mW (32Ω) THD+N<10%@1KHz for Headphone	
WEAK SIGNAL ENHACEMENT	YES			
NOISE REDUCTION	YES			
KEY FUNCTION	STANDBY			
ENERGY SAVING	YES			
STANDBY POWER CONSUMPTION	0.35W			
BLUETOOTH	YES (Optional)			
HOTEL MODE	YES (Optional)			
INTERNET CONNECTIVITY	ETHERNET (10/100 Mbps) Internal WI-FI (IEEE 802.11b/g/n)			
TERMINALS	INPUT	HDMI	3 × HDMI Connector	
		USB	1× USB 3.0, 1× USB 2.0	
		Component / AV Video	1 × Mini RCA Connector (Black)	
		AV Video + AV Audio	1 × Mini RCA Connector (Black)	
		CI Slot	1 × CI Slot (Black)	
		ETHERNET	1 × RJ45	
		DTV & ATV (Optional)	1 × IEC-Connector	
		Satellite TV (Optional)	1 × F-Connector	
		Headphone (Earphone)	1 × Mini RCA Connector (Black)	
	OUTPUT	SPDIF	1 × RCA / Optic (Optional)	