

INNO-HIT®

Types of Machine: DVB-T2 with HEVC H.265

Preset Date: 2021-2-22

Product Type		Remarks				
Model Number	IH1352	Soulution: MSD7T31E(Mstar)+RT836				
		Including Dolby				
		LED Display and buttons on the front panel				
Shipping Terms	FOB SHENZHEN	RJ 45 Connector				
Payment Terms	T/T, 30% deposit, balance before shipment					
Key Features		Packing			Container Loading	
Fully supports DVB-T2/T, HD MPEG 2, MPEG4, HD H.265, H.265 HEVC, 1080i, 1080p, 10bits, 2160i, 2160p			Length	Width	Height	Quantity/20Dry
HDMI for multimedia play, standard and high definition output for DVB-T2		Unit	UNIT	135	90	32
PVR function via USB 2.0 for option		Gift Box	GB	176	160	51
		Carton	Carton	370	375	355
		Quantities per carton: 28PCS			Quantity/40HC	38080
Picture		Input and output				
		ANT IN				
		RJ 45				
		HDMI				
		RGB SCART				
		Power Cord(or DC for option)				
		Accessory				
		Remote Control, Battery, (Adapter), User Manual, Warranty Card				
Features		Multi-Standard Audio Decoder				
High Performance Microprocessor (MSD7T31E)		Audio sampling rate conversion (SRC)				
Transport Stream Processor		Supports digital audio decoding:				
Multi-Standard Video Decoder		- MPEG-1 (Layer I/II), MPEG-2 (Layer I/II), MP3, AC-3 (Dolby)				
-MPEG-2/4 Video Decoder, Supports ISO/IEC 13818-2 MPEG-2 MP @HL up to 1080@60fps		- E-AC-3 (Dolby Digital Plus)decoding, HE-AAC 5.1				
- H.265 Decoder, Supports ITU-T H.265, ISO/IEC 14496-10		multi-channel decoding				
Main and High Profile @Level 4.1 up to 1080p@60fps		-Simultaneously supports HE-AAC decoding 720p/1080i@120Hz and transcoding to AC-3				
-VC-1 Decoder, Supports SMPTE-421 (VC-1 video) up to AP @Level 3, Supports resolution and frame rate up to 1080p@60fps		-Supports RA8-LBR decoding				
-Support HEVC(H.265 Decoder), AVS/AVS+ Decoder, VP8 Decoder, VP9Decoder		-Supports DRA, DTS DMP, DTS LBR, and DTS XLL				
Built-in clock synchronization		Powerful Multimedia Features				
Supports time-shifting and PVR functions, EPG function		Photo: JPEG, BMP, PNG				
Supports one parallel (or 2 serial) TS input interface		Audio: WMA, MP3, AAC (.wma, .mp3, .m4a), AC-3(Dolby), E-AC-3(Dolby Plus)				
Supports playback from TS interfaces, DRAM and files		Video: MPEG1, MPEG2, MPEG4, H264, HEVC(H.265)				
Parental lock by PIN code		Motion JPEG (.avi, .mpg, .dat, .vob, .div, .mov, .mkv, .mjpeg, .ts, .trp)				
Video Interface out-put		NTFS, FAT32, FAT16				
- Supports 4-channel DACs for CVBS and S-video, high-definition component outputs		HDMI Output				
- Supports 480i, 576i, 480p, 576p, 720p, 1080i, 1080p component output		HDCP 2.2 encryption engine				
Supports 480i and 576i CVBS/S-Video composite output		SCART video model CVBS/RGB (for Europe)				
- Supports NTSC/PAL/SECAM TV Standard		Supports IEC60958 PCM or IEC61937, compressed audio format				
Hardware JPEG:		Supports RGB or YCbCr 4:2:2/4:4:4 format				
Supports up to 640x460@60fps		Supports deep color 8/10-bit color depth per channel and resolutions up to 1080p@60Hz or 720p/1080i@120Hz				
Supports sequential mode, single scan		Miscellaneous				
Supports both color and grayscale pictures		Supports CH 3/4 RF modulator for output of modulated analog TV signals in around 61.25-67.25MHz frequency band				
Supports formats: 422/411/420/444/422T		Bootable parallel NAND Flash, Embedded 1Gbit DDR3				
Supports scaling down ratios: 1/2x1/2, 1/4x1/4, 1/8x1/8		Supports ISO/IEC 7816 smart card interface SAR, SPI and				
Supports programmable region of interest (ROI) decoding for speedup		IRIN interfaces are workable in standby mode				