

- MPEG-2 / H.264 / H.265(10 Bit) Hardware decoding
 - · Digital meter for signal strength and quality
 - Constellation analyzer
 - Spectrum analyzer
 - Supports scan of Auto, Blind, Manual or NIT
 - · Sound and Light Alarm for Locking Signal
 - Auto Calculate Angle of AZ ,EL

- Supports DISEQC 1.0/1.1/1.2, Unicable, 0/22kHz Tone
- Speaker Integrated
- Support both AV out and AV in
- Support both HDMI out and HDMI in
- Support WiFi and Ethernet connection
- Optical Power measurement
- LNB short protect
- 7.4V/5000mAh Li Ion Battery Included
- Software upgrade via USB port
- Easy to carry



TECHNICAL SPECIFICATIONS

TRANSMISSION STANDARDS		AUDIO/VIDEO PROCESSING	AUDIO/VIDEO PROCESSING	
DVB-S/S2X/T/T2/C ,MPEG-2,H.264/AVC,H.265/HEVC(10 Bit) SATELLITE INPUT/CEMODULATION		Video decompression	MPEG-2 MP@HL, MPEG-1 Decoding, MPEG-4 ASP@L5 HDr esolution,H.264	
Connector Type	F Туре	Resolving rate	MP&HP@L4,HW JPEG decoding, HEVC/H.265(10 Bit) PAL-25 frame@720*576,NTSC-30 frame@720*480	
Input Frequency	950 to 2150 MHz			
Signal Input Level	- 65 to -25 dBm			
Band Switch Control	22KHz			
LNB Supply	13V/18V, IMax 400mA			
Demodulation Type	QPSK, 8PSK, 16APSK	Signal compatibility Video Format	Support conversion for different video formats 4:3,16:9,By Pan & Scan and Letter Box	
Symbol Rate	2 <rs<45mband(scpc mcpc)<="" td=""></rs<45mband(scpc>			
DVB-T/T2/C INPUT/DEMODULAT	ION	Video Foilhat	conversion	
Connector Type	Female Type	Audio Decompression	MPEG-1 Layer I/I, MPEG-2 Layer I/II	
Input Frequency	48 to 862 MHz	Audio Output Mode	Stereo, MonoR/L	
Signal Input Level	-79.5dBm (MAX)	DATA SERVICE PORT		
ANT Supply	5V, 12V/24V Imax 100mA	Connector	USB	
Demodu(ation Type	QP5K,16QAM.64QAM,256QAM	Data Protocol	USB2.0 Interface	
LCD FEATURES		File Management System	NTFS.FAT32.FAT16	
LCD Type	TFT Transmissive	File Format	wma,mp3,mp4,avt,jpg,jpeg,bmp,img	
Number of Dots	800 x 3(RGB) x 480	POWER SUPPLY	wind, r ps, rr ps, a vijpg, peg, orrig, irrig	
Active area (WxH)	154.08 x 85.92 mm²	U-lon Battery	7.4V/5000mAh(The machine	
AV output interface		CI-IOII BALLEI Y	behind labeling shall prevail)	
Connector Type	3.5 mm jack	Adaptor		
Video Output	CVBS	Adapter	OUTPUT DCI2V/15A, INTUPT	
Audio Output	Stereo Audio L/R output		:100-240VAC 50/60Hz(WIII	
HDMI output connecter		Davis Carrier	be subject to actual configuration)	
Format	HDMI 1.3a	Power Consumption	Max. 10W	
AV input interface		PHYSICAL CHARACERSTICS	25 2017 205 4 tomb	
Connector Type	3.5 mm jack	Size (W x D x H)	25.3x17.1x5.4(cm³)	
Video Input	CVBS	Net Weight	1.3kg	
Audio Input	Stereo Audio L/R input			







