



System capabilities	Fully DVB compliant	Yes
SATELLITE INPUT/ DEMULATION	Connector Type	F Type
	Input Frequency	950 to 2150 MHz
	Signal Input Level	- 65 to -25 dBm
	LNB Supply	13V/18V, IMax 400mA
	Demodulation Type	QPSK,8PSK,16APSK
	Symbol Rate	2<Rs<45Mband(SCPC/MCPC)
DVB-S/S2 Input /Demodulation	Connector Type	FEMALE Type
	Input Frequency	48 to 862 MHz
	Signal Input Level	-79.5dBm (MAX)
	ANT Supply	5V, 12V/17V Imax 100mA
LCD Features	Demodulation Type	QPSK,16QAM.64QAM,256QAM
	LCD Type	TFT TRANSMISSIVE
	Number of Dots	480(RGB) x272
AV Output interface	Active area (W x H)	95.04x53.86 mm ²
	Connector Type	3.5 mm jack
	Video Output	CVBS
HDMI output connector	Audio Output	Stereo Audio L/R output
	Format	HDMI 1.3a
AV Input interface	Connector Type	3.5 mm jack
	Video input	CVBS
Audio/Video Processing	Audio input	Stereo Audio L/R input
	Resolving rate	PAL-25 frame@720*576,NTSC-30 frame@720*480,
	Signal compatibility	Support conversion for different video formats
	Video Format	4:3,16:9,By Pan & Scan and Letter Box conversion
Data Service Port	Audio output mode	Stereo, Mono, R/L
	Connector	USB
	Data protocol	USB2.0 interface
Microprocessor	File format	wma,mp3,mp4,avi,jpg,jpeg,bmp,img
	Microprocessor	NOVATEK
	Clock Frequency	500MHz
Power Supply	SDRAM Memory	1Gbit DDR3
	Li-Ion Battery	7.4V/3000mAh(The machine behind labeling shall prevail)
Physical Characerctics	Adapter	OUTPUT :DC12V/1.5A INTUPT :100-240V AC 50/60Hz(Will be subject to actual configuration)
	Power consumption	Max. 10W
Physical Characerctics	Size	125x205X45(mm)
	Net Weight	0.66KG