

Chip	MST6M48		
OSD language	Chinese, English, French, German, Italian, Spanish, Portuguese, etc		
Panel	interface	Single Dual LVDS	
	Resolution	Maximum 1920x1200@60Hz	
Image input	TV	Received frequency range	49MHz - 863MHz
		Input impedance	75Ω
		Color system	PAL, SECAM
		Sound system	BG, DK, I, L/L'
	PC input	Format	Maximum 1920x1200@60Hz
	HDMI	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	
	Component	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	
	S-video	S-Y:0.714Vp-p±5% S-C:0.286Vp-p±5%	
	Video	Color system	PAL/SECAM/NTSC
Video range		1.0 Vp-p ±5%	
Audio input	PC	Earphone input	0.2 - 1.5 Vrms
	S-video	L/R RCA Input	0.2 - 1.5 Vrms
	Video		
	Component	L/R RCA Input	0.2 - 1.5 Vrms
Audio output	Frequency Response	100Hz - 15000Hz @±3dB (1KHz 0dB 基准信号)	
	Loudspeaker output	2x10W(8Ω) THD+N<10%	
Power	Input requirement	12V, 5V, 5VSB	
	Screen power supply	5V, 12V	
	Power management	Low power consumption mode, standby <1W	
Key Interface	Menu,CH +,CH-,VOL+,VOL-,Source, standby		
Port	Input	TV	1 IEC Connector 75Ω
		HDMI	2 HDMI port
		PC	1 D-SUB 15 Pin terminal
		AV	2 RCA terminal (yellow white red)
		YPBPR	1 RCA terminal (green blue red)
		USB	2 USB socket
		PC Audio	1 earphone socket (black)
		YPBPR Audio	1 earphone socket (black)
	Output	Earphone	1 earphone socket (black)
		SPDIF	1 RCA terminal (orange)
Video		1 RCA terminal (yellow)	

