
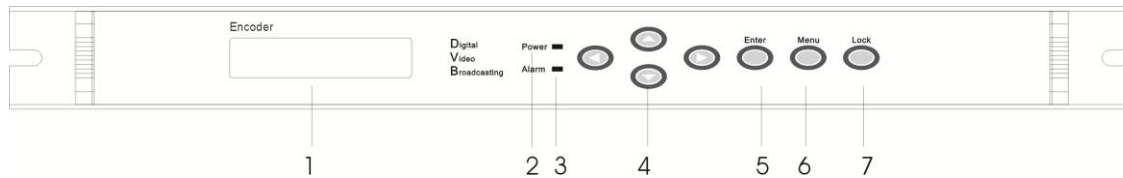


Modelo: WT-3201	ESPECIFICACIONES TECNICAS	
Fecha: 2013		
Hojas 1 de 2		
Asunto	ENCODER SD 1 ENTRADAS A+V- DVB – MPEG-2	

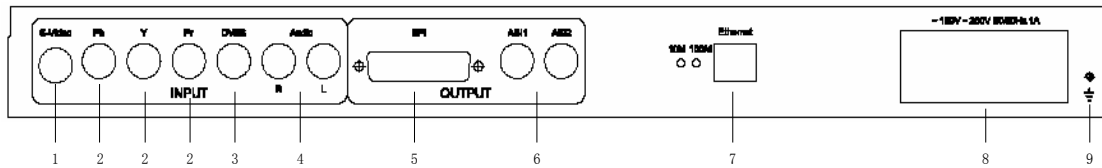


Front Panel Illustration:



1	LCD Display Interface
2	Power Indicator
3	Alarm indicator
4	UP/DOWN/LEFT/RIGHT arrow key
5	ENTER Selection and Confirmation Key
6	MENU
7	ESC

Rear Panel Illustration:



2	Video composite input (Pb, Y, Pr)
3	CVBS
4	Audio input (left channel, right channel)
5	SPI port
6	ASI output

7	Ethernet port
8	Power supply
9	Grounding

Performance Index

	Video Signal	Level 1.0Vp-p Impedance 75 Ω
	S-Video	Level 0.28Vp-p Impedance 75 Ω
	Audio Signal	Level 2Vp-p Impedance 600 Ω
	ASI	
	SPI	
Output Bit Rate		1~15Mbps Continuous Variable
		Complying International Standard ISO 11172(MPEG-1) and ISO 13818(MPEG-2)
		MPEG-2 Encoding adopts 4: 2: 0MP@ML
		MPEG-2 Adaptive Field/Frame (AFF)
		MPEG-2 Field Based(FB)
	Sampling Rate	32KHz, 44.1KHz, 48KHz
	Bit Rate	348kbps 128kbps 258kbps
	Features	MPEG-1 1/11 layer, CD quality. Supporting 1 stereo or 2 mono
	Standard	Complying CCIR601 Standard, Supporting 1/2D1, 2/3D1, 3/4D1, FullD1
	PAL	720×576, 704×576, 640×576, 544×576, 480×576, 384×576, 352×576
	NTSC	720×480, 704×480, 640×480, 544×480, 480×480, 384×480, 352×480
	Dimension	44mm×482mm×360mm
	Environment	0 ~ 45°C(Operation), -20 ~ 80°C(Storage)
	Power Supply	AC220V±10%, 50Hz, 25W

