

SBA SUPER ENCODER 8 EN 1 ASI INPUT 079

Este ENCODER MPEG-2 soporta 8 entradas de Audio y Video analógicos y una entrada ASI. Luego de los procesos de codificación y multiplexación entrega salidas ASI e IP al mismo tiempo. El equipo se gestiona por medio del programa de administración SB NMS incluido. La codificación de audio soporta MPEG1-LAYER2, AAC y AC 3.



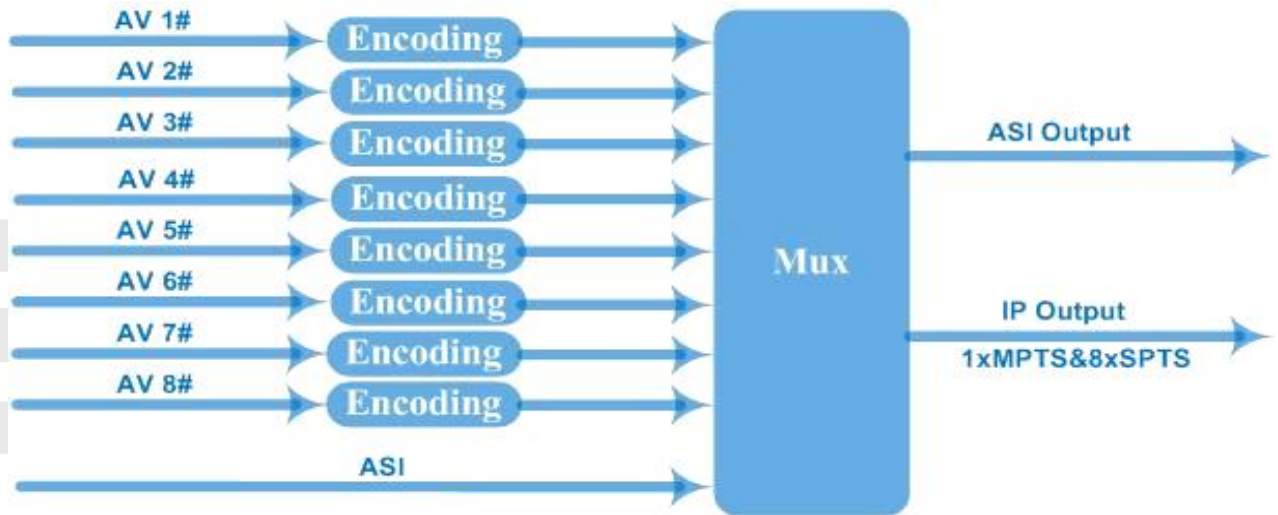
SPECIFICATIONS

- Support 8AV, 1 ASI input
- Support MPEG2 format encoding
- Support PAL NTSC format
- Support Maximal 108 Mbps ASI inputs
- 0.8 Mbps a 20 Mbps each channel
- Support D1, HD1, 2/3D1, 3/4D1 resolution
- Support multiplexer function
- Support ASI and IP output
- Support Keyboard and LCD operation
- Update device through NMS port

SPECIFICATIONS

Input	8 CVBS inputs , BNC interface	
	8 pairs unbalanced stereo audio input, BNC interface	
	1 ASI input, BNC interface	
Video	Resolution	PAL: 720×576_50i ,704*576_50i,640*576_50i, 320*288_50i, 176*288_50i, ,176*144_50i
		NTSC: 720×480_60i, 544×480_60i,352×480_60i 320*240_60i ,176*240_60i, 176*120_60i
	Encoding	MPEG-2 MP@ML
	Bit-rate	0.125Mbps~19Mbps each channel
	Rate Control	CBR/VBR
	GOP Structure	IPPPP, IBPBP, IBBPB,IBBBP.
	Advanced Pretreatment	De-interlacing, noise reduction, sharpening
Audio	Encoding	MPEG1 Audio Layer 2, LC-AAC,HE-AAC
	Sampling rate	32 KHz , 44.1 KHz , 48KHz
	Bit-rate	32Kb/s—384Kb/s each channel
Multiplexing	1 ASI input multiplexed with local 8 channels of TS	
Stream output	2*ASI output, BNC interface	
	1 MPTS over UDP, 10/100Base-T Ethernet interface (UDP uni-cast/multicast) ; 8 SPTS	
System function	LCD/keyboard operating, NMS supporting	
	Chinese-English control interface	
	Ethernet software upgrade	
Miscellaneous	Dimension (W× L× H)	482mm×455mm×44mm
	Approx weight	4kg
	Temperature	0~45°C(work), -20~80°C (Storage)
	Power	AC 100V-220V±10%, 50/60Hz
	Consumption	17.6W

PRINCIPLE CHART



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