

DMP-802 8 WAY ASI MULTIPLEXER

FEATURES:

- Suitable for digital TV broadcasting head-end and IPTV system
- Support 8 ASI input for re-multiplexing
- Support 512 IP input over UDP protocol
- Support insert EPG, CA and data casting information into output stream
- Two groups separate ASI output
- IP (2 MPTS) output as mirror of ASI output
- Huge buffer memory for saving the overflowing code stream
- Fully complying with ISO13818 and EN300468
- LCD display and control setting on front panel
- Support Web NMS



TECHNICAL SPECIFICATIONS:

Interface	Input	8 ASI (BNC)
		512 IP input DATA 1 and DATA 2 over UDP protocol (RJ45)
	Output	2 groups separate ASI output, each group has 2 channels (BNC)
		2 MPTS IP over UDP, RTP/RTSP output, 1000Mbps Ethernet, DATA 1 and DATA 2 (RJ45)
Re-multiplex		PID re-mapping
		PCR accurate adjusting
		PSI/SI (PAT, PMT) tables auto generation, edition and rebuilding
PID	Output range	0x0000—0x1FFF
	PID transparent	Any PID transparent and mapping achievable
	Amount of output PID	180
NMS	Ethernet port	10/100M/1000M self adaption (RJ45)

General	Mains supply voltage	AC220V ±10% 50/60Hz (AC110V optional)
	Consumption	25W
	Dimensions	44mm(H) x 482mm(W) x 300mm(D)
	Weight	3.5kg
	Temperature	0~45°C (operating), -20~80°C (storage)