



Model	VD-6801
Chassis system:	Chassis , Power adapter
Video/Audio output board	Maximum 16 block
Video/Audio output :	
HDMI output :	1 channel , 1600*1200/60HZ, 1080P(1920*1080P ) /60HZ 1080i ( 1920*1080i ) /60HZ, 1080p ( 1920*1080p ) /50HZ, 1080i ( 1920*1080i ) /50HZ, 1280*720/60HZ, 1280*1024/60HZ, 1024*768/60HZ
DVI output:	1 channel , 1600*1200/60HZ, 1080P(1920*1080P ) /60HZ 1080i ( 1920*1080i ) /60HZ, 1080p ( 1920*1080p ) /50HZ, 1080i ( 1920*1080i ) /50HZ, 1280*720/60HZ, 1280*1024/60HZ, 1024*768/60HZ
CVBS output:	1 channel , BNC Interface , PAL:704×576 , NTSC : 704×480
Audio output :	2 channel , RCA Interface ( 2.0 Vp-p, 600Ω )
Audio/Video Decoding	
Video Decoding resolution :	1080P/UXGA/720P/VGA/4CIF
Video Decoding Capability	1 channel at 1080P/2 channel at 720P/4 channel at 4CIF
Image splitter	1/2/4
External interface	
Voice intercom :	1 channel , 3.5mm Audio Interface ( 2.0Vp-p , 1KΩ )
Network interface:	1, RJ45 10M / 100M / 1000M Ethernet interface
Serial interface:	1 , RS-232
General	
Power Supply:	AC220V,47--63HZ
Consumption:	≤250W
Working Temperature:	-10°C-- +55°C
Working Humidity:	10%--90%
Chassis:	19-inch rack-mounted 6U chassis
Dimension:	441mm×167mm×266mm
Weight :	≤25kg

### Features

- Support multiple resolution decoding:1080P/UXGA/720P/VGA/4CIF
- HDMI and DVI output at up to 1920×1080 resolution
- VGA output at up to 1280×1024 resolution
- Support output interfaces: HDMI,DVI,VGA,BNC