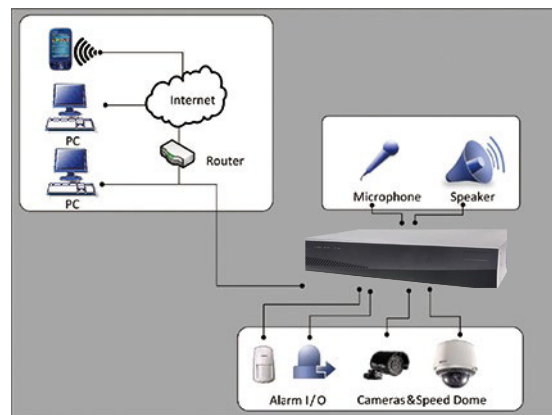


IP Video Surveillance VED6200 Video Decoder



Key features

- H.264/MPEG4/MPEG2/Private video stream supported
- Up to 16-ch 720P/32-ch 4CIF video stream decode
- VGA output at up to 1920×1080P resolution
- Up to 4-ch VGA and 16-ch CVBS output
- SADP(IP Finder),UDP, RTP and NTP protocols
- Video display on TV wall
- 32 users with multi-user level management

Rear Panel



1. VGA outputs
2. BNC outputs
3. Audio output (for VGA video output)
4. LINE IN/OUT
5. Audio output (for VGA BNC output), DB15 interface.
6. RS-232 serial interface
7. LAN, 10/100/1000 Mbps Ethernet interface
8. RS-485 serial interface
9. ALARM IN/ALARM OUT
10. GND
11. Power supply
12. Power switch

	VED-6204	VED-6208	VED-6216
Video/Audio output			
VGA output	2-ch 1920×1080@60/50Hz, 1600×1200@60Hz, 1280×1024@60Hz, 1280×720@50/60Hz, 1024×768@60Hz	4-ch	4-ch
CVBS output	4-ch	8-ch	16-ch
Audio output	2-ch, RCA connector; 4-ch, DB15 connector×1	4-ch, RCA connector; 8-ch, DB15 connector×1	4-ch, RCA connector; 16-ch, DB15 connector×2
Audio/Video Decoding			
Video Stream Format Supported	H.264 /MPEG4/MPEG2/Private		
Audio Stream Format Supported	G.722/G.711A/G.711U/MPEG2-L2/ACC		
Decoding Capability	4-ch at 720P 8-ch at 4CIF 16-ch at CIF resolution	8-ch at 720P 16-ch at 4CIF 32-ch at CIF resolution	16-ch at 720P 32-ch at 4CIF 64-ch at CIF resolution
Multi-division Display	1 / 4 / 9 / 16		
External interface			
Network Interface	1; 10/100/1000 Mbps self-adaptive Ethernet interface		
Serial Interface	1 RS-232 (DB9), 1 RS-485		
Two-way Audio In	1-ch, 3.5 mm connector (2.0 Vp-p, 1 kΩ)		
Two-way Audio Out	1-ch, 3.5 mm connector (2.0 Vp-p, 1 kΩ)		
Alarm In	4		
Alarm Out	4		
General			
Power Supply	100~240VAC		
Power Consumption	≤50W		
Working temperature	-10 °C ~ +55 °C		
Working Humidity	10% ~ 90%		
Dimensions (W × D × H)	440×340×70 mm		
Weight(without HDD)	5.2 kg		

