

KW3286B-KW3286C/KW3288B-KW3288C

DUAL STREAMING H264 MULTIPLEX 8CH/16CH CIF REAL-TIME NETWORK DVR(2XHDD)

Support 3G ~ 3.5G Mobile Phone/PDA Streaming
(Symbian/Windows Mobile/iPhone/iPad/Blackberry)

1. H.264 Baseline – 4 recording video quality levels or user defined
2. Multiplex 8CH/16CH H.264 DVR: live, recording, playback, backup, network access and control
3. NTSC/PAL software switch and channel Privacy Mask
4. Individual channel schedule recording, multiple channels recording for motion and alarm
5. Support 2 SATA HDD up to 4TB, USB 2.0 Backup with AVI, MPEG4 or H264 Format
6. Audio 8CH In/1CH Out (8CH), 16CH In/1CH Out (16CH),VGA up to 1920x1080
7. Network capability with Static IP, PPPoE, DHCP, DDNS and E-mail
8. Remote live view, backup, playback, PTZ control and menu setup
9. Dual streaming – individual channel bandwidth setup for limited upload bandwidth
10. Multi-lingual support, Client player(CMS), 3G/3.5G Mobile Players(Symbian/Windows Mobile/iPhone/iPad/Blackberry)

480 FPS/400FPS RECORDING



KW3286B-KW3288B



KW3286C-KW3288C



MODEL	KW3288B - KW3288C	KW3286B - KW3286C
VIDEO INPUT/OUTPUT FORMAT	NTSC/PAL: BNC 8CH In/1CH Out	NTSC/PAL: BNC 16CH In/1CH Out, call out
DISPLAY RESOLUTION	NTSC 704 x 480, PAL 704 x 576, real time per channel	
COMPRESSION METHOD	Video: H.264 Audio: ADPCM	
RECORDING FRAME RATE (FPS) & RESOLUTION	NTSC 60/704 x 480, 120/704 x 240, 240/352 x 240 PAL 50/704 x 576, 100/704 x 288, 200/352 x 288	NTSC 120/704 x 480, 240/704 x 240, 480/352 x 240 PAL 100/704 x 576, 200/704 x 288, 400/352 x 288
RECORDING TIME	7~23 days with 500GB HDD for Continuous Recording mode@25fps	
RECORDING MODE	Continuous/ Schedule/ Alarm/ Motion Detect, Individual channel schedule recording setup	
HARD DISK CAPACITY	2 x SATA HDD up to 4TB totally, internal DVD Burner capability	
MEDIA BACKUP	1 USB 2.0 ports for Flash Disk, DVD Burner, portable HDD backup, AVI, MPEG4, H264 Format	
SENSORS, ALARM	4 Inputs, 1 Outputs (NC, NO relay)	16 Inputs, 4 Outputs (NC, NO relay)
ALARM TYPE	Motion, Sensor, Video loss, Multiple channel recording for Motion and Alarm	
AUDIO	8CH In/1CH Out	16CH In/1CH Out
NETWORK	RJ-45 10/100BaseT Ethernet connector (PPPoE, DHCP, DDNS, Static IP)	
VGA OUTPUT	Yes, maximum 1920x1080	
PTZ CONTROL	RS-485(RS-422)	
I/R REMOTE CONTROLLER	Yes, maximum 1920x1080	
MOUSE	Yes(OSD Operations)	
POWER SUPPLY	DC12V/5A for AC Adaptor	DC12V/6A for AC Adaptor
OPERATING TEMPERATURE	0°C ~ +40°C	
DIMENSION	436(W) x 339(D) x 55(H)mm	