

Best Price & Performance

MPEG-4 Real Time Network DVR



CPD502

(CD Writer Built-in Design)

Advanced Function

Video System	NTSC / PAL (switch able)										
Video Compression	MPEG4										
Video Input	4 Channels. Composite video signal 1 Vp-p 75 BNC										
Video Loop Out	4 Channels. Composite video signal 1 Vp-p 75 BNC										
Video Output	Main Monitor Output: Composite video signal 1 Vp-p 75 BNC										
Maximum Recording	<table border="0"> <tr> <td>Frame</td> <td>720 x 480 pixels with 30 IPS</td> <td>NTSC</td> <td>720 x 576 pixels with 25 IPS</td> <td>PAL</td> </tr> <tr> <td>CIF</td> <td>352 x 240 pixels with 120 IPS</td> <td>NTSC</td> <td>352 x 288 pixels with 100 IPS</td> <td>PAL</td> </tr> </table>	Frame	720 x 480 pixels with 30 IPS	NTSC	720 x 576 pixels with 25 IPS	PAL	CIF	352 x 240 pixels with 120 IPS	NTSC	352 x 288 pixels with 100 IPS	PAL
Frame	720 x 480 pixels with 30 IPS	NTSC	720 x 576 pixels with 25 IPS	PAL							
CIF	352 x 240 pixels with 120 IPS	NTSC	352 x 288 pixels with 100 IPS	PAL							
Adjustable Recording	<table border="0"> <tr> <td>Frame</td> <td>30, 15, 7, 3 IPS <NTSC></td> <td>/</td> <td>25, 12, 6, 3 IPS <PAL></td> </tr> </table>	Frame	30, 15, 7, 3 IPS <NTSC>	/	25, 12, 6, 3 IPS <PAL>						
Frame	30, 15, 7, 3 IPS <NTSC>	/	25, 12, 6, 3 IPS <PAL>								
Speed	<table border="0"> <tr> <td>CIF</td> <td>20, 60, 30, 15 IPS <NTSC></td> <td>/</td> <td>100, 50, 25, 12 IPS <PAL></td> </tr> </table>	CIF	20, 60, 30, 15 IPS <NTSC>	/	100, 50, 25, 12 IPS <PAL>						
CIF	20, 60, 30, 15 IPS <NTSC>	/	100, 50, 25, 12 IPS <PAL>								
Image Quality Setting	Best, High, Normal, and Basic										
Audio I/O <Mono>	2 audio inputs, 1 audio output										
Hard Disk Storage	IDE type, ATA66, supported HDD *1, support HDD capacity over 400GB										
HDD Quick Cleaning	Quick clean up the "index system" of the recorded files. 250GB under 2 seconds										
Recording Mode	Manual / Alarm / Timer / Motion										
Pre-Alarm Recording	YES										
Watermark	YES (8 MB)										
AVI conversion	YES										
Refresh Rate	120 IPS for NTSC / 100 IPS for PAL										
Motion Detection Area	16 x 12 grids per camera for all channels										
Motion Detect Sensitivity	4 adjustable variables										
Backup Device	Network Remote Backup, USB x 1 & VCD Backup										
USB interface	Rear panel x 1										
Web transmitting	Motion JPEG										
Compression Format											
Ethernet	10/100 Base-T. Support remote control and live view via Ethernet										
Web Interface	Support licensed software AP, and IE browser										
Remote Alarm Notification	E-mail images, and images uploading to FTP site 's specific account										
Network Protocol	Support TCP/IP, PPPoE, DHCP and DDNS functions										
PTZ control	Support PELCO-D protocol										
Alarm I/O	4 inputs, 1 output										
Daylight Saving	Yes										
Multi-language	Yes										
Date Display Format	YY/MM/DD, DD/MM/YY, MM/DD/YY, and Off										
Power Source	DC 19V										
Power Consumption	10 ~40 (50 ~104)										
Optional Peripheral	VGA Converter										