

GT-214W



- MPEG4 Video compression, a higher compression ratio, the more efficient hard disk space
- Image Format CIF/Half D1/D1 three options
- 4 Channel synchronization on audio and video compression
- 4 –channel and 2 channel alarm output
- Support VGA Output
- It is compatible with two pieces of large hard disks which more 500GB
- Pre USB 2.0 and audio & video output
- Search by time, date and events
- Built-in Network function. TCP/IP protocol, support client software and internet Explorer
- It is compatible with PTZ, equipped with infrared remote control
- Graphical user interface
- Graphical use interface for easy operation and convenience
- Compatible with Two way Intercom network
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Item	Specifications
Video Signal	PAL (625 line, 50 field/sec) NTSC (525lines/frame, 60 field /sec)
Video input	4Composite Video : 1.0V p-p/75 Ω, BNC connector x 4
Video Output	Composite Video : 1.0V p-p/75 Ω, BNC connector x 1, VGA output
Audio Input	RCA linker x 4
Audio Output	RCA linker x2
Alarm input	Non-voltage contact closure, always open or closed, 4-channel input
Alarm	Alarm sensor input; Video detection alarm; Video loss alarm; Disc full warning
NETWORK	10/100MMeet Ethernet port automatically, support LANWAN and ADSL Dynamic IP networks
PTZ control	Compatible with PTZ, RS485 interface x 1
Backup mode	USB Backup, Network Backup ,Disc Backup,CD-RW Backup
Resolution	vision: 704x576 Image: CIF 352x2881/2D1 352x576D1 704x576
Compression Standard	MPEG4
Hard Disk	Two IDE interface, and compatible with large hard disks over four blocks 300G
Bitstream installed	Bitstream : 300MB/h, 400MB/h, 500MB/h, 600 MB/h. 700 MB/h. 800 MB/hr, 900 MB/hr, 800 MB/h, 900 MB/h;
Security functions	Data encryption + 2 password management
Power	DC12V 5.0A/50Hz 30 W (without hard disk)
Temperature	Operating temperature : +5 ~ +50 ° C; Humidity : "90% < 95% Storage temperature : -20 ~ +70 ° C; Humidity : "95%"
Size appearance	435 x 63 x 360mm :
Weight	About 4Kg