

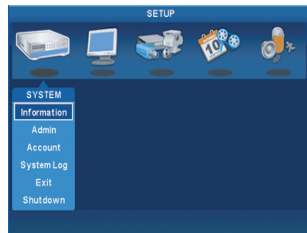
QDR-1600



16ch Real time DVR



CMS Menu



Set-Up Menu (GUI)

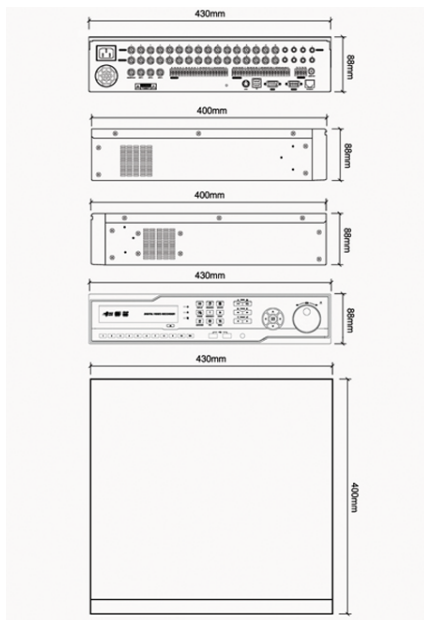
Features

- Pentaplex
- MPEG-4
- Realtime recording: 480fps (NTSC) / 400fps (PAL)
- 4 USB, Mouse, VGA, S-Video
- S-Video, 3 Spot monitor output
- 255 DVR control by Keyboard joystick
- Archiving (EXE format) to USB
- Quick HDD format time : 15 sec (160 GB)
- NTP (Network Time Protocol), remote set-up via TCP/IP
- POS/ATM and Mirroring (optional)

Specification

ITEM	QDR-1600
Compression	MPEG-4 ASP
Signal Format	NTSC or PAL (Auto Selected)
Video Input	16 BNC Input
Video Output	1 BNC, 16 BNC Loop-output
Spot Output	3 BNC
SVHS Output	1 (SVHS)
VGA Output	1 (1,024 x 768 @ 60Hz, True XGA resolution)
Display Resolution	704 x 480 , 704 x240, 352 x 240 (NTSC) 704 x 576, 704 x 288, 352 x 288 (PAL)
Recording Resolution	704 x 480, 704 x 240, 352 x 240 (NTSC) 704 x 576, 704 x 288, 352 x 288 (PAL)
Recording Frame Rate	352 x 240 : 480fps(NTSC) / 352 x 288 : 400fps(PAL)
Audio Input	8 Inputs (RCA Jack)
Audio Output	1 Output (RCA Jack)
Ethernet	10/100Mbps Ethernet (RJ-45)
PTZ Control	RS-485/422 Serial Port 1 (Terminal Block)
Alarm Input	16 TTL, Programmable as NC/NO
Alarm Output	16 TTL, Programmable as NC/NO
USB Port	4 x USB (2 x Front panel, 2 x Rear panel)
Recording Qualities	Super / High / Standard
Recording Modes	Schedule / Alarm / Motion / Emergency
Pre-Alarm Recording	up to 3,600 Seconds / User Programmable
Operation System	Embedded Linux
OS Firmware	Linux OS in Flash Memory
Emergency Record Key	Yes
Primary Storage	EIDE Hard disk drive (up to 4)
Clip Copy Storage	Built-in Internal CD-RW or DVD/ CD-RW / Via USD HDD, Memory Stick
Dimention (WxHxD)	430 x 88 x 400mm
Operating Temp.	5 °C ~ 40 °C
Operating Humidity	0% ~ 90%
Power Adapter	115 - 230 VAC
Power Consumption	Max 90W

Dimensions



* Specification are subject to change without any prior notice.