

CY-D1704H

DVR AHD
de 4 canales

You put the talent Navytech the components

Synopsis:

- 1- Support 4ch D1 full real-time recording and 1ch playback at D1 resolution.
- 2- Cloud monitoring service, Network to penetrate, one-click access to the Internet, easy to monitor.
- 3- Support iPhone and Android mobile phone to view, play back and Pan-tilt controlling.
- 4- Rubber paint panel, feel smooth and delicate, elegant appearance.

Specifications:

- 1- DVR 4Ch and 8Ch: Audio 4*RCA Input, 1*RCA Output, Video 4*BNC Input, 1*BNC Output, 1*VGA Output, 1*HDMI Output. DVR 16 Ch Only Audio 2*RCA Input.
- 2- One SATA interface, support 1 hard disk below 2TB.
- 3- Support multi mainstream browsers such as IE, Chrome, Firefox, Safari.
- 4- Cloud monitoring service, easily achieve a variety of network penetration, the user can achieve real-time video surveillance and remote video playback functions through a variety of monitoring terminal to on web.
- 5- Embedded Linux operating system, stable running and high safety level.

6- Standard H.264MP compression algorithm, real time compression by independent hardware, high quality image with low stream, synchronous monitoring of the audio & video, support two-way voice intercom.

7- Support CMS and IE browser make it is possible to store video file in different places and keep data safe.

8- With dual stream, free adjustment can be realized at 0.1-6Mbps code and 1-30 f/s, Support 3 network transmission methods of self-adaption, image quality priority, fluency priority, powerful network data transmission and remote operation ability.

9- Local data can be stored in specific format, it can't be read directly or distort to ensure the data safety;

10- Support power-off function and auto resume, perfect protection circuit, a unique triple watchdog function and low power consumption to ensure that the equipment never out of work.

11- Continuous/schedule/manual/motion detection/alarm multi recording modes, six-speed motion detection sensitivity settings.

12- Support search video by time, calendar, event, channels multi modes, with time flow design, fast exact recording search.

13- Single, four screens playback simultaneously, support up to 1ch realtime decoding playback at D1;

14- Support quick or slow multi playback modes, support local zoom function during preview and playback.