



DiganaNET

MV13850 4-CH HDD Vehicle DVR



Brief Introduction:

MV13850 is a new type of 4-CH Network Video Server, which can be widely used in household, office, supermarket, etc.

Function:

1. Adopt high reliable special SOC scheme, super performance RTOS, truly realize industrial MTBF.
2. D1 high clear Network Video Server, it is compatible with CIF format.
3. Adopt Optimized MPEG-4 video codec, easy to realize high clear video transmission through low bandwidth.
4. High clear audio output through adopt ADPCM compression codec.
5. Advanced network transmission server technic, realize multi-users visit.
6. Multi-users management support passwords.
7. Support local real-time video surveillance output.
8. Support PAL/NTSC composite video input.
9. Built-in web NV, it fully support IE monitoring, configuration and updating.
10. Support IEEE802.00b/g wireless network (one wireless channel).
11. Support remote safety upgrade.
12. Network transmission mode: ISDN, ADSL, LAN, WAN.
13. Dynamic IP: support internet connection assigned with dynamic IP address.
14. Real-time intercom transmission.
15. Automatic video frame adjustment according to the bandwidth.
16. Bandwidth optional: 16Kbps-2Mbps, frame rate optional: 1-25fps (1-30fps).
17. Video lost, motion detect, and event trigger ect alarm functions (area and sensibility can be setup).
18. Support RS-232 AND RS-485 transfer, support pan/tilt/dome Control (PELOC-P/PELOC-D), dome camera or vidicon etc.
19. Collocation and data collection.
20. Support video image shield and snap.
21. Auto recovery function, auto connection after network break off.
22. Adapt network encryption, ensure network video safety.