15" Monitoring Touch LCD

The monitoring touch LCD is an important human - machine interaction device in the CCTV system. It can provide an intuitive and efficient monitoring viewing and management experience. At the same time, it can also assist in the operation and management of other on-board systems.

- Embedded hardware and software design, ensuring high stability.
- It has the function of mixed decoding and display for both standard - definition and high - definition content.
- With a fully enclosed fan-less heat-dissipation design, it has the advantages of good heat dissipation and dust-proof performance.
- Support multiple display modes, such as full-screen display, split-screen display in a 2×2 screen or 3×3 screen layout.
- Support emergency linkage display.

Technical Parameters

Items	Specification
Screen	
Screen Type	Capacitive Screen / Resistive Screen
Display Mode	TFT

Resolution	1024×768
Brightness	≥ 450cd/m2
Contrast	≥1000:1
Response Time	≤ 25ms
FOV	88° / 88° / 88° / 88° (Typ.)
Color	262K/16.7M
General	
Communication Interface	support up to 2x10/100/1000M auto-negotiation Ethernet interfaces
Power Supply	DC24V (-30%~+25%) or DC72V (-30%~+25%) or DC110V (-30%~+25%)
Operating Conditions	0 °C to 50 °C, humidity less than 80% (non-condensing)
Power	≤ 30W

* The size of the screen supports customized development.