

PoE switch with  
LCD monitor



- **NT-35MG22T2GC2GFL-AF24**
- Specially for building security, 29 ports high-speed ethernet switch with LCD monitor: 22x 10/100/1000Mbps downlink PoE Ethernet Ports, 2x 10/100/1000Mbps uplink Ethernet COMBO ports and 2x1000Mbps uplink SFP Ports, 1x console ports, IEEE802.3af/at standard self-adaptive
- N-net initiated LCD monitor to display the real time working status; 150 meters ultra long distanced data and electric transmission
- Total PoE power output up to 440 watts, each port maxium power output 30W.
- L2 switching+various features: 802.1Q VLAN, Mirroring, Port isolation, IGMP Snooping, DHCP Snooping, LLDP, IP Source Guard, ARP inspection, etc.
- Switching capacity 52Gbps, 16K MAC Addresses, 4.1Mbits buffer memory, frame support 1664 Bytes
- Superstrong MTBF above 100,000hours
- LCD display the working staus of POE ports, clearly shows the PoE loading of each port, PSE POE power, overload, light load, low voltage, over voltage, short circuit and chipset over-temperature.
- PoE maxium power output 440 watts, can efficiently solve wireless coverage and end users' difficuly of taking electricity
- 150 meters ultra long distanced data transmission to solve the problem of long security engineering and maximumly save cost