



Intelligent Network Extender

TS2400-2P /customized/



Main features:

- Support port auto flip function.
- With 24 gigabit ports and 2 independent gigabit optical ports.
- Support port mirroring and bandwidth control.
- Support Web management method.
- Support IEEE802.3x flow control.
- Auto detection of the receiving end; auto power management.
- The network port supports lightning protection.
- With built-in AC-DC power supply.
- The AC input port supports lightning protection.
- Support working temperature of 0°C ~ 40°C.

Specifications:

Exchange capacity	52Gbps
MAC capacity	8K
Hidden port	4M
POE port	-
Uplink SFP	2GE
Chassis size	440*208*44
POE power	370W
Standard POE	802.3af/at, the maximum output of the port is 30W
Power supply	100~220V, 50Hz±10%
Operating mode	Standard switching, long-distance transmission, VLAN isolation
Environmental requirements	Working temperature/humidity: 0°C-50°C, 10%-90% non-condensing Storage temperature/humidity: -40°C-70°C; 5%-95% non-condensing
Working temperature	-10°C~60°C
Relative humidity	5%-90%, no condensation