ALPHA BRIDGE
LAYER 2 Unmanaged Switches
(AS200/10/8/T/U)

Supports Max. 8 GE TX Ports.

Fan less, Noise-Free Cooling, Multi-functional DIP

High Reliability, Built-in AC: 100~220V, 50Hz±10%.

Verified Service characteristics, Complete Security Mechanism.

Product Overview

Alpha Bridge AS200/10/8/T/U is a high cost-effective unmanaged switch designed by Alpha Bridge for the network in medium and small offices.

Alpha Bridge AS200/10/8/T/U has eight models involving three series, 100M, gigabit uplink a n d full-gigabit, which satisfies the requirement of networks in different scales such as hotels, campuses, dormitories, and other medium and small enterprises.

Model info

AS200/10/8/T/U
8 GE TX

Product Characteristics

Switching Characteristics

- Non-block switching architecture and wire-speed forwarding supported by all ports.
- Large-buffer and HD video.
- IEEE802.3x full duplex flow control and Backpressure half-duplex flow control.
- Multi-functional DIP (dial-up switch), satisfying the requirement of different networks.

Practicability

- Plug and play; no need of configuration;
- Its LED indicates working status and error information

Reliability

- Integrated professional thunder-proof electric circuit, adaptable to the outdoor environment.
- Complies with CE, FCC.
- Contact and small, fit for water-proof cabinet in the outdoor monitoring scenarios and buildings
- 0-50°C working temperature.

Product Specifications

Item	AS200/10/8/T/U
Switching Capacity	16G
MAC	4K
Service Ports	8 GE TX
Uplink Port	-
Port cache	2M
Functional DIP	standard, isolated, extended
Forwarding rate (Mpps)	12 Mpps
Forwarding mode	Storage-and-forward
Power supply	Power adapter
Heat dissipation	Fan less, Noise-Free Cooling
Package Dimensions (WxDxH) (mm)	137x77x25
Chassis Dimensions (WxDxH) (mm)	140x78x28
Power supply	Built-in AC: 100~220V, 50Hz±10%

Ordering Information

Item	Description
AS200/10/8/T/U	Ethernet unmanaged switch with 8 gigabit TX ports (8 gigabit TX ports, 3 DIP groups, loop alarm LED indicator, external power adapter, 5V/1A (5~12V DC input), fanless, desk-top installation)