



28-Port L2+ Gigabit Smart Managed Switch

TEG3328F

SKU: 129689

TEG3328F is an layer-2 managed switch designed by Tenda. Equipped with a developed hardware structure and software platform, this switch features a powerful processing capacity, a complete security protection mechanism, and various means for maintenance and management. With these advantages, it fully meets the demands of high-density connections and high-performance aggregation, ideal for the aggregation layer or core layer of such medium to large networks as enterprises and hotels.

- 24 gigabit ethernet ports and 4 gigabit SFP Up-Link. Switching capacity is 56 Gbps
- Supports IP address filtering, MAC address filtering, ARP filtering, DoS attack defense, and ACL access control list, improving network security
- The system can generate the network topology automatically, which improves the LAN operation and maintenance efficiency and also reduces the maintenance cost
- The switch features two system files that backup each other, guaranteeing the proper startup and stable operation of the system
- 4 independent SFP ports support optical fiber port aggregation functionality, meeting the demands of long-distance fiber optic networking