

11-port PoE switch



Overview

11-port switch offers 8 PoE+ Gigabit ports, 2 Gigabit uplinks, and 1 SFP slot for flexible edge and uplink connections. 3af/at with up to 30 W per port and a 120 W total PoE budget; plan device power accordingly. 11-Port Gigabit PoE switch, using high-quality high-speed network IC and the most stable PoE chip, The PoE port meets the IEEE802. The SFP port is suitable for transmission over longer distances than Ethernet. 120 W high PoE + power: This. 120W PoE+ Support□Equipped with 8 PoE+ ports compliant with 802. Simplify your setup by transmitting both data and power over a single cable Effortless Plug & Play Setup□No configuration needed! Simply. PoE+ technology (IEEE 802. What is Power Over Ethernet (PoE) ?

Power over Ethernet (POE) technology sends 10/100/1000 Mbps of data and 15W, 30W, 60W, and up to 90W. AI Watchdog Function: Poe 1~8 ports Support AI Watchdog, When the data or power transmission between the Poe port and the terminal device is abnormal, the corresponding Poe port of the device will automatically detect the problem and restart the connection.



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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

