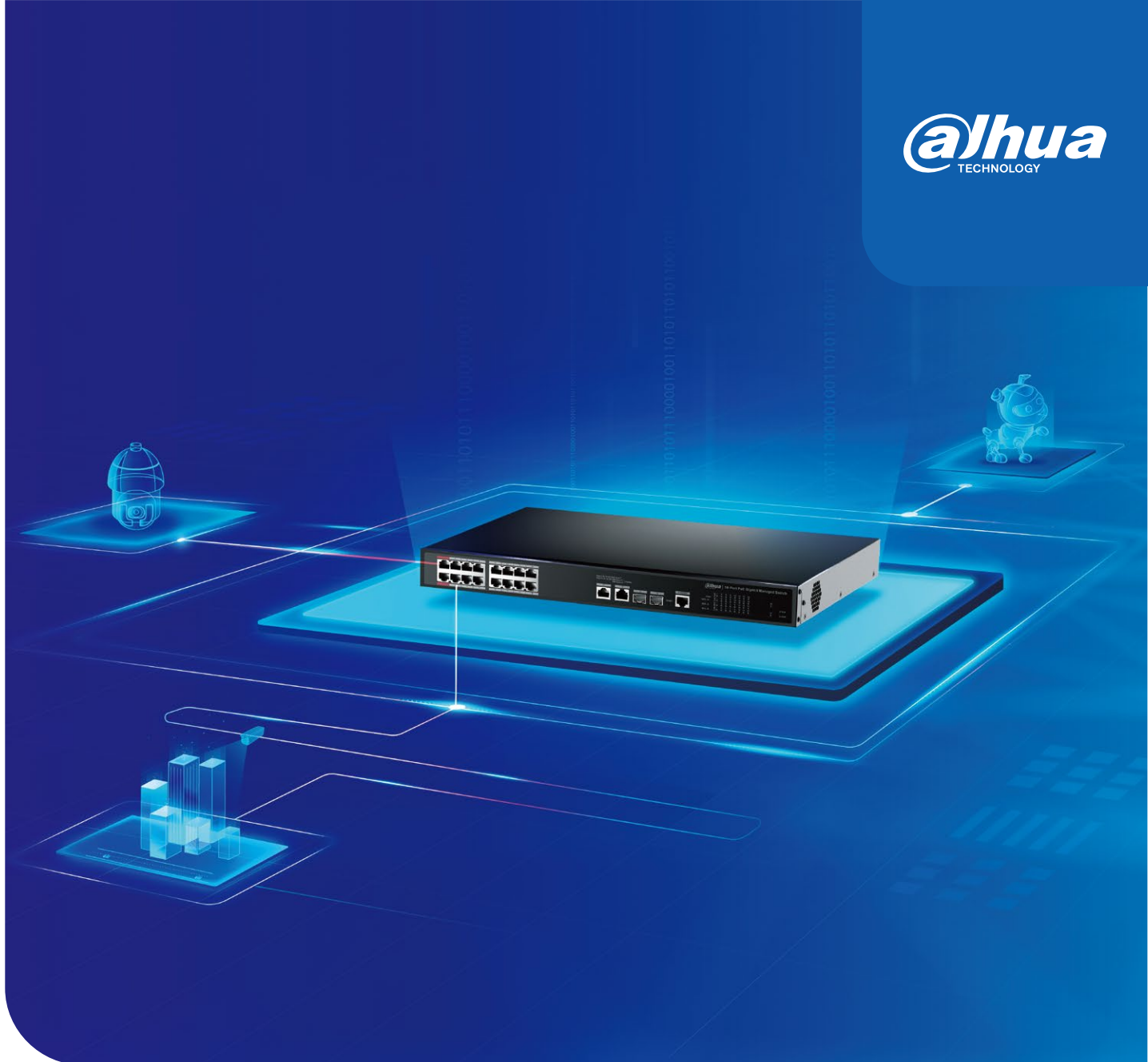




HIGHER. LONGER. SMARTER.

Dahua PoE 2.0 Switches



PoE Watchdog (PD Alive)



BT 90W (Red Port)



Long Distance PoE



Intelligent PoE

Advantages

Higher

Power

- BT 90W (Red Port)

Protection

- 6KV Lightning Protection
- -40°C~+75°C Working Temperature

Longer

Transmission

- 250m Long Distance PoE
- 8-wire PoE Transmission

Smarter

Management

- PoE Watchdog
- Intelligent PoE
- Green PoE
- Non-blocking Video Transmission

Highlights



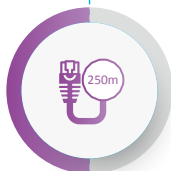
PoE Watchdog (PD Alive)

It offers 24/7 real-time monitoring PD (power device) status. If a PD crashes, the switch will automatically detect the failure and restart the device. This feature can save users time and avoid the hassle of manually restarting the IPC.



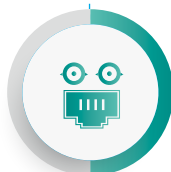
BT 90W (Red Port)

Our PoE switches are in compliance with the latest international standard IEEE 802.3bt and can provide 90W PoE output. High-power PDs (up to 90W) are now supported by our red port PoE.



Long Distance PoE

Breaking the 100m limitation, the Dahua PoE switch series can deliver a 250-meter long distance transmission. It can adapt to many challenging locations, offering a cost-effective installation.



Intelligent PoE

Each port of a Dahua PoE switch is differentiated by priority. If the power supply doesn't meet the power consumption, our switches will instantly detect the problem to maintain the stable operation of crucial devices. In addition, the "Green PoE" allows users to enable/disable PoE for each port during a preset schedule, providing a greener solution to save energy and costs.

Products



Desktop PoE Switch



Hardened PoE Switch



Industrial PoE Switch



All-gigabit PoE Switch

* Design and specifications are subject to change without notice.

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