

EI Series Product Options

DS-3E1105P-EI

- PoE Power Budget: 60 W
- 4 x 10/100M RJ45 PoE ports,
- 1 x 10/100M RJ45 port



DS-3E1318P-EI

- PoE Power Budget: 230 W
- 16 x 10/100M RJ45 PoE ports,
- 2 x Gigabit combo ports



DS-3E1508-EI

- Non-PoE
- 8 x Gigabit RJ45 ports



DS-3E1524-EI

- Non-PoE
- 24 x Gigabit RJ45 ports



SI Series Product Options

DS-3E1510P-SI

- PoE Power Budget: 110 W
- 8 x Gigabit PoE ports,
- 2 x Gigabit SFP ports



DS-3E1526P-SI

- PoE Power Budget: 370 W
- 24 x Gigabit PoE ports,
- 2 x Gigabit SFP ports



DS-3E1309P-EI

- PoE Power Budget: 110 W
- 8 x 10/100M RJ45 PoE ports,
- 1 x Gigabit RJ45 port



DS-3E1326P-EI

- PoE Power Budget: 370 W
- 24 x 10/100M RJ45 PoE ports,
- 2 x Gigabit combo ports



DS-3E1516-EI

- Non-PoE
- 16 x Gigabit RJ45 ports



DS-3E1518P-SI

- PoE Power Budget: 225 W
- 16 x Gigabit PoE ports,
- 2 x Gigabit SFP ports



DS-3E1552P-SI

- PoE Power Budget: 470 W
- 48 x Gigabit PoE ports
- 2 x Gigabit RJ45 ports
- 2 x Gigabit SFP ports



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HIKVISION®

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Hikvision Smart Managed Switches

Smart video, smarter networking

- all on mobile



Unified cloud management for security systems

Smart managed switches with cloud management perfectly integrate with the Hik-Partner Pro (HPP) app, providing comprehensive capabilities for an entire security system.



Check network topology on a phone

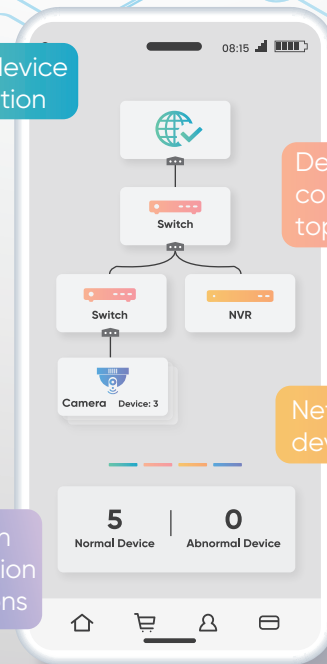
Hikvision's smart managed switches generate a visualized topology on the HPP app. Visualizing the network is now made simple with cloud management.

Remote device configuration

Device connection topology

Network and device status

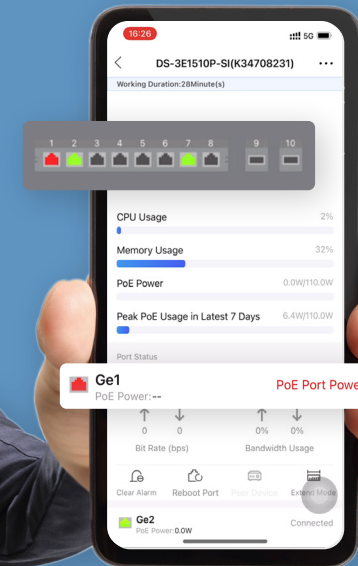
Bandwidth consumption notifications



Troubleshoot on a phone

Smart managed switches make it easy to quickly locate malfunctions on the HPP app, saving time and costs while improving operational efficiency.

Remote troubleshooting for peace of mind



- ✓ Device anomaly notifications
- ✓ Fault location display
- ✓ One-click abnormal port reboot on mobile device