

DrayTek

Cloud Monitored and Managed Gigabit PoE Switches



DrayTek's line of switches can now be combined with IPTECHVIEW to offer a true secure cloud-Managed solution. When the switch is provisioned for IPTECHVIEW, its GUI can be remotely accessed without having to install cloud access hardware clients onsite or set port forwarding rules on routers or firewalls.

The IPTECHVIEW remote monitoring and management solution constantly monitors the health of the device, triggering alerts when custom-defined thresholds such as memory, CPU, power used, etc. are breached. This unique, agentless solution brings full LAN monitoring and management capability in the cloud!

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Cloud Monitored and Managed Gigabit PoE Switches



P2100-IPT

- Max port speed: 1G
- PoE Ports: 8
- SFP Ports: 2
- PoE Power Budget: 140 Watts
- Switching Capacity: 16 Gbps
- Forwarding Rate: 11.9 Mpps
- MAC Address Table: 8k
- VLAN: Tag-based, MAC-based, Voice, Surveillance
- Traffic Control: Storm Control, DoS Defense, IP Conflict Detection
- Security: IPS, G, ACL
- Spanning Tree Protocol: STP, RSTP
- Link Aggregation Group: 8 (up to 8 members each group)
- Multicast: IGMP Snooping
- SNMP: v1, v2c, v3
- Locally Managed
- Cloud Managed
- Cloud-controlled PoE ports
- Full GUI access from IPTECHVIEW™



P1282-IPT

- Max port speed: 1G
- PoE Ports: 24
- SFP Ports: 4
- PoE Power Budget: 400 Watts
- Switching Capacity: 56 Gbps
- Forwarding Rate: 41.7 Mpps
- MAC Address Table: 8k
- VLAN: Tag-based, MAC-based, Voice, Surveillance
- Traffic Control: Storm Control, DoS Defense, IP Conflict Detection
- Security: IPSG, ACL
- Spanning Tree Protocol: STP, RSTP
- Link Aggregation Group: 8 (up to 8 members each group)
- Multicast: IGMP Snooping
- SNMP: v1, v2c, v3
- Locally Managed
- Cloud Managed
- Cloud-controlled PoE ports
- Full GUI access from IPTECHVIEW™



P2540x-IPT

- Max port speed: 10G
- PoE Ports: 24
- SFP 10 GB Ports: 4
- PoE Power Budget: 400 Watts
- Switching Capacity: 128 Gbps
- Forwarding Rate: 95.2 Mpps
- MAC Address Table: 8k
- VLAN: Tag-based, MAC-based, Voice, Surveillance
- Traffic Control: Storm Control, DoS Defense, IP Conflict Detection
- Security: IPSG, ACL
- Spanning Tree Protocol: STP, RSTP
- Link Aggregation Group: 8 (up to 8 members each group)
- Multicast: IGMP Snooping
- SNMP: v1, v2c, v3
- Locally Managed
- Cloud Managed
- Cloud-controlled PoE ports
- Full GUI access from IPTECHVIEW™