Release Notes for DrayTek VigorSwitch P2280 (UK/Ireland)

Firmware Version	2.6.0 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	17 th January 2020
Release Date	6 th February 2020
Revision	1745
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

New Features

(none)

- 1. Vigor ACS compatibility updated
- 2. Improvements of IP Conflict Detection feature
- 3. Support for VLAN interface on [ONVIF Surveillance] > [Topology] page

Firmware Version	2.5.1 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	29 th November 2019
Release Date	10 th January 2020
Revision	1688
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

- 1. Support for TLS 1.3
- 2. Support for VigorConnect management

- 1. New TR069 parameters added
- 2. Improvements to IP Conflict Prevention
- 3. Improved interoperability of ONVIF Camera Management with Milesight IP cameras

Firmware Version	2.4.3 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	2 nd May 2019
Release Date	21 st May 2019
Revision	1393
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

- 1. Support for discovery, maintenance and viewing of ONVIF standard IP cameras
- 2. OpenVPN Client with certificate-based authentication added for remote management of the VigorSwitch
- 3. Mail Alert notifications can now be sent for detected IP Conflict events

- Interface link status can now be checked from the CLI with the command:
 "show interface GigabitEthernet <portnumber>" i.e. show interface GigabitEthernet 6"
- 2. Improvements to the IP Conflict detection mechanism
- 3. Additional protection added to ensure internal system variables such as the switch MAC address & model cannot be lost in the event of improper operation

Firmware Version	2.4.0 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	19 th October 2018
Release Date	13 th November 2018
Revision	1143
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

- 1. Added [Product Registration] menu
- 2. Added [Mail Alert] menu to allow the switch to send email notifications for events
- 3. Loop Protection can now be configured in [Security] > [Loop Protection]
- 4. IP Conflict Prevention mechanism can be configured in [Security] > [IP Conflict Prevention]

- 1. Improved [Dashboard] layout with new icons to indicate port status information
- 2. Syslog can now send log information via email, configured in the [Syslog Mail] menu
- 3. Daylight Saving time start and end dates could be set incorrectly until the switch was restarted
- 4. Enforce HTTPS Management can now be enabled (default disabled) from the [System Maintenance] > [Access Manager] menu, which forces unencrypted HTTP management access onto the more secure HTTPS protocol
- 5. Support for firmware upgrade with DrayTek Firmware Upgrade utility version 3.6.8

Firmware Version	2.3.2 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	16 th May 2018
Release Date	31 st May 2018
Revision	857
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

(None)

Improvements

1. Support for VigorACS 2 version 2.3.0

Firmware Version	2.3.1 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	25 th April 2018
Release Date	24 th May 2018
Revision	801
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

(None)

Improvements

(None)

Firmware Version	2.3.0 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	23 rd March 2018
Release Date	2 nd May 2018
Revision	750
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

1. TR-069 support added for remote management of the VigorSwitch through VigorACS 2 – configured from [System Maintenance] > [TR-069]

Improvements

1. Minor web interface improvements

Firmware Version	2.2.1 (Formal Release)
Release Type	First Firmware Release
Build Date	13 th November 2017
Release Date	15 th January 2018
Applicable Models	VigorSwitch P2280
Locale	UK & Ireland Only

First Firmware Release

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