# Release Notes for DrayTek VigorSwitch G1282 (UK/Ireland)

Firmware Version	2.8.5 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	11 <sup>th</sup> April 2023
Release Date	12 <sup>th</sup> May 2023
Build Revision	c26610f
Loader Version	3.5.3
Applicable Models	VigorSwitch G1282
Locale	UK & Ireland Only

## **New Features**

(none)

## **Improvements**

1. Fixed an issue where Syslog could use the wrong timestamp

## **Known Issues**

1. Users can't downgrade the firmware below 2.8.x, if the loader version is 3.5.2 To check the loader version, open the Dashboard page or use this CLI command: show info

Firmware Version	2.8.3 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	10 <sup>th</sup> January 2023
Release Date	21 <sup>st</sup> March 2023
Build Revision	a452dac
Applicable Models	VigorSwitch G1282
Locale	UK & Ireland Only

## **New Features**

(none)

## **Improvements**

- 1. Further improvements to the Web GUI
- 2. [System Maintenance] > [General] > [Firmware] page can now display the latest firmware version available online
- 3. Improvements to the renew certificate mechanism

Firmware Version	2.8.0 (Formal Release)
Release Type	Regular – Upgrade recommended when convenient
Build Date	13 <sup>th</sup> May 2022
Release Date	10 <sup>th</sup> August 2022
Build Revision	c286e45
Applicable Models	VigorSwitch G1282
Locale	UK & Ireland Only

## **New Features**

(none)

## **Improvements**

- 1. Improved Web GUI Security
- 2. Updated HTTPS mechanism to address the CVE-2022-0778 (OpenSSL)
- 3. The HTTPS management port can be edited
- 4. Number of entries for the ICP (IP Conflict Prevention) and ICD (IP Conflict Detection) table has been increased to 1024

Firmware Version	2.6.9 (Formal Release)
Release Type	First Firmware Release
Build Date	10 <sup>th</sup> September 2021
Release Date	03 <sup>rd</sup> March 2022
Build Revision	4d15a36
Applicable Models	VigorSwitch G1282
Locale	UK & Ireland Only

## **First Firmware Release**

## [END OF FILE]