

## **Release Notes for DrayTek Vigor2765 series (UK/Ireland)**

Firmware Version	4.3.1.1_BT (Formal Release)
Release Type	<b>Regular</b> – Upgrade recommended when convenient
Build Date	27 <sup>th</sup> May 2021
Release Date	11 <sup>th</sup> June 2021
Revision	8000_1797_5da3b79358
Applicable Models	Vigor2765, Vigor2765ac, Vigor 2765Vac
VDSL Modem Code	8D1B17
ADSL Modem Code	8D0E11
Locale	UK & Ireland Only

### **New Features**

(None)

### **Improvements**

1. Update WiFi security for CVE-2020-26139 to CVE-2020-26145, and for CVE-2020-24586 to CVE-2020-24588

### **Known Issues**

(None)

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## **Firmware File Types**

The ZIP file contains the firmware with two different file extensions, .ALL and .RST. The firmware is identical, but the RST file contains factory default settings. If you install the ALL file, your router will retain all existing settings. If you use the RST file, all settings will be wiped from your router.

## **Upgrade Instructions**

It is recommended that you take a configuration backup prior to upgrading the firmware. This can be done from the router's system maintenance menu.

To upgrade firmware, select '*firmware upgrade*' from the router's system maintenance menu and select the correct file. Ensure that you select the ALL file unless you want to wipe out your router's settings back to factory default.



## **Manual Upgrade**

If you cannot access the router's menu, you can put the router into 'TFTP' mode by holding the RESET whilst turning the unit on and then use the Firmware Utility. That will enable TFTP mode. TFTP mode is indicated by all LEDs flashing. This mode will also be automatically enabled by the router if there is a firmware/settings abnormality. Upgrading from the web interface is easier and recommended – this manual mode is only needed if the web interface is inaccessible.

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Firmware Version	4.3.1_BT (Formal Release)
Release Type	<b>Regular</b> – Upgrade recommended when convenient
Build Date	26 <sup>th</sup> April 2021
Release Date	20 <sup>th</sup> May 2021
Revision	6988_1790_7d830fb99
Applicable Models	Vigor2765, Vigor2765ac, Vigor 2765Vac
VDSL Modem Code	8D1B17
ADSL Modem Code	8D0E11
Locale	UK & Ireland Only

### **New Features**

1. Mesh is now available on Vigor 2765 routers with wireless (ac,Vac)
2. Added support for multi-language WUI
3. Hardware acceleration with QoS
4. WPA3/OWE for wireless LAN 2.4G/5G clients
5. TOTP 2-factor authentication (Google Authenticator) is now available for authenticating web interface administrator access from the Internet

### **Improvements**

1. VPN Graph is now available in the [Diagnostics] section
2. Full wildcards can be used with DNS Forwarding settings
3. The LAN DNS / DNS Forwarding configuration profiles improvements
4. Colour labels added for different port speeds on the [Dashboard]
5. API String updated for "VibeActiveMedia.com" on SMS profile list
6. Added support for two ISP accounts (PPPoE/PPPoA) with the same WAN interface
7. A warning message will appear for reused IP object / IP Group profile that has already been used by other applications
8. A hostname can be used on 'Access List from the Internet' on [System Maintenance] > [Management] page
9. LAN DNS did not work properly with previous 4.2.3 firmware
10. Restoring a VPN backup file did not work
11. Improved the keyword group configuration via telnet
12. The DHCP IP pool count allowed only 3 addresses for "/29" IP Routed Subnet
13. Interfaces selected in a Filter Rule Direction (Advanced) remained unselected after saving
14. Incorrect time zone used for Mail Alert and Notification Mail when Daylight Saving was enabled
15. Schedules can now be applied to profiles for VPN Remote Dial-In

Firmware Version	4.2.3_BT (Formal Release)
Release Type	<b>Initial Release</b>
Build Date	19 <sup>th</sup> February 2021
Release Date	23 <sup>rd</sup> March 2021
Revision	4586_777_90c1a38
Applicable Models	Vigor2765, Vigor2765ac, Vigor 2765Vac
VDSL Modem Code	8D1B17
ADSL Modem Code	8D0E11
Locale	UK & Ireland Only

#### **First Firmware Release for this model**

#### **New Features**

(None)

#### **Improvements**

(None)

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