

## **Release Note for Vigor2920 Series**

**Firmware Version: 3.6.1**

**Built Date: August, 03, 2012**

**Applied Models:**

**Vigor2920/Vigor2920n/2920Vn/Vigor2920F/Vigor2920Fn/Vigor2920FV/  
Vigor2920FVn**

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Vigor2920 series, a firewall broadband router with dual-WAN interface, can connect to xDSL/cable/VDSL2/Ethernet. The gigabit 2<sup>nd</sup> WAN and 4-port gigabit LAN switch facilitates unified communication applications in business CO/remote site to handle large data from subscribed fatter pipe. The state-of-art routing feature, VPN security, and Dual-WAN provide integrated benefits for professional users and small offices.

### **New Features**

- Support the load-balance policy function which integrates the routing requirement for IP routing subnet.
- Add a new feature that you can select HTTPS or HTTP in User Management for web authentication.

### **Improvement**

- Corrected: If IPv6 PPP mode is configured without service, IPv4 WAN connection will restart continually.
- Corrected: Crash problem might occur while GRE IPsec tunnel is used.
- Corrected: Port redirection of WAN1 IP doesn't work when port redirection setting is not listed in WAN1 IP alias.
- Corrected: True IP DMZ may not work.
- Corrected: Incorrect wireless country string which will be checked by Linux and MAC OS.
- Corrected: A user can send a FAX not only using T.38 protocol but also G.711.
- Improved: Improve the performance for Huawei E398/K5005 and Sierra 320U dongle.
- Improved: Improve ALG for SoftPhone Polycom and lift-size.
- Improved: The range for Bandwidth Limit can be set from 0 to 30000.
- Improved: Improve redirect page method of User Management for Safari.
- Improved: Add WAN Status Signal parameter of 3G WAN connection for TR-069.

- Improved: Rename "Undefined Protocol" with "Unassigned Numbers" for the DoS function.
- Improved: Rename TR-069 parameter of "InternetGatewayDevice.X\_00507F\_Firewall.DoSDefense.BlockUnknownProto" with "InternetGatewayDevice.X\_00507F\_Firewall.DoSDefense.BlockUnassignedNum".

## Related Information

- Get the document, please visit  
<http://www.draytek.com/user/PdInfoDetail.php?Id=117>
- Get the new firmware, please visit  
<http://www.draytek.com/user/SupportDownloads.php>
- Get the customer service support, please visit  
<http://www.draytek.com/user/ContactHeadquarters.php#Headquarters>
- Get the regulatory compliance information  
<http://www.draytek.com/user/AboutRegulatory.php>
- Get information for global partners  
<http://www.draytek.com/user/Globalpartners.php>

## Known Issue

- None

## Notes

### *Modifications*

- None