

## Release Note for Vigor2750 Series

**Firmware Version: 1.5.3**  
**Release Date: April 12, 2013**  
**Applied Models:**  
**Vigor2750, Vigor2750n, Vigor2750Vn**

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With the development of NGN (Next Generation Network), you may recently hear the news about FTTx deployment in your local area or even have already subscribed the unbundling last mile service (e.g. VDSL2) from local ITSP for FTTx. As adopting FTTx, the main question for end users is whether your legacy router could fully utilize its bandwidth or not.

DrayTek launches Vigor 2750 series – High speed router, perfectly complied with VDSL2 environment for speed-wanted customers. With high throughput performance and secured broadband connectivity provided by Vigor2750 series, you can simultaneously engage these bandwidth-intensive applications, such as high-definition video streaming, online gaming, and Internet telephony / access.

### New Features

- Support IGMP V3 proxy.
- Support IPv6 PPP mode.
- Support for IPv6RD tunneling technology.
- Support IPv6 for 6in4 static tunnel which can work for <http://www.tunnelbroker.net/>.
- Support 2nd (routing) subnet hardware acceleration.
- Support Address Mapping for NAT.

### Improvement

- None.

### Related Information

- Get the document, please visit <http://www.draytek.com/user/PdInfoDetail.php?Id=130>
- Get the new firmware, please visit

- <http://www.draytek.com/user/SupportDownloads.php>
- Get the customer service support, please visit  
<http://www.draytek.com.tw/user/ContactHeadquarters.php?Lang=en-US&>
- Get the regulatory compliance information  
<http://www.draytek.com.tw/user/AboutRegulatory.php?Lang=en-US&>
- Get information for global partners  
<http://www.draytek.com.tw/user/Globalpartners.php?Lang=en-US&>

## Known Issue

- None

## Notes

### *Modifications*

- None