

## Release Note for Vigor2110 Series

**Firmware Version: 3.6.7**

**Release Date: July 07, 2014**

**Applied Models:**

**Vigor2110, Vigor2110n, Vigor2110Vn, Vigor2110F, Vigor2110Fn,  
Vigor2110FV, Vigor2110FVn**

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Please ensure you download and use the latest router tools when upgrading the firmware.

### New Features

- None.

### Improvement

- Corrected: CVE-2014-0224 CCS injection vulnerability.
- Improved: Support Huawei E303D, Vodafone K4201, SpinCom GPRS Modem.
- Improved: Support NS/ANY/SOA type for DNS cache.
- Improved: IPv6 firewall allows incoming packets transferred to certain ports.  
If the firmware of the router is upgraded from 3.6.6(or before) to 3.6.7 firmware, *.all* and *.rst* will have different effects for the incoming packets.
  - 1) *.all* --> keep routing settings in 3.6.6(or before), (both IPv4 and IPv6)
  - 2) *.rst* --> block routing packets from WAN in default, (both IPv4 and IPv6)
- Improved: Add some TR-069 parameters for configuration.  
Backup or Always On for WAN mode, DHCP relay enabled/disabled, DHCP relay IP address and Device hostname in LAN, Bind IP to MAC, Create Phase2 SA for each subnet.(IPSec) and Netbios Naming Packets Pass/Block for VPN, IPv6 Group/IPv6 Object for Firewall, SNMP, Ping Diagnosis for Diagnostics.
- Improved: Support to block Tor tunnel ver. 0.2.3.25, hotspot shield with ver.3.19, telnet protocol by using putty or pietty for APP Enforcement.
- Improved: Add VLAN tag for WAN IPv6 packets if WAN VLAN tag is enabled.
- Improved: Some DHCP relay issues.
- Improved: Some SSH memory leakage issues.
- Improved: DDNS could not work when updating to freedns.afraid.org
- Improved: Could not add DHCP option 66/15.

- Improved: Router dropped all DNS packets with unknown type.
- Improved: Daylight Saving didn't work with time zone Brasilia (GMT-03:00).
- Improved: SSH didn't work with Macintosh, while it can work on Windows and Linux.

- Improved: Some error on External Device Status page.

## **Known Issue**

- None

## **Notes**

- None