Release Note for VigorIPPBX 3510 Series

Firmware Version: 3.5.5.1

Built Date: February 18, 2011

Applied Models: VigorIPPBXTM

The VigorIPPBX 3510 is a dual-WAN broadband router with IP PBX function. The 2nd WAN interface is shared with the 4th LAN port. These two WANs can connect to DSL/Cable modem or fiber media converter for policy-based load-balance, fail-over and BoD (Bandwidth on Demand); it also features advanced bandwidth control mechanism such as IP-layer QoS, NAT Session Limitation, Bandwidth Borrowed, etc., to allow easy, flexible, reliable access control and bandwidth management.

New Features

None

Improvement

- Improved: WUI style.
- Improved: Enhance IPPBX and VoIP module control part (for configuration loss).
- Fixed: PSTN trunk always response busy.
- Fixed: Change PSTN/ISDN offnet pin code control behavior.
- Fixed: IPPBX sends the SIP information to check dialog live. It causes another IPPBX system crash.
- Fixed: System IVR convert failure.
- Fixed: PSTN/ISDN trunk call transferring to other PSTN/ISDN trunk cannot work well.
- Fixed: Buffer leakage issue.
- Improved: Add VoIP module information on WUI main page.
- Improved: Add the PSTN trunk outgoing call use on WUI.
- Improved: Enhance communication between VigorIPPBX 3510 and VoIP module.
- Improved: Security improvement for outgoing call.

Known Issue

• SIP trunk and extension configuration backup are not compatible with IE6.0. Please use Firefox to test the feature.

Notes

• Please use the firmware upgrade utility to backup/restore *V3510_xxx.cfg* and *VoipModule config*.