

Release Notes

7800VDPX / 7800VDOX/7800NXL

2.24b (27th February 2013)

Enhancements:

1. User can now make P2P VoIP call to peer sites directly without registration.
2. Added Outbound proxy setting to VoIP QuickStart/EZSO page.
3. Added SIP Port setting (the default is 5060) for the 78VD.
4. Although 78VD had no issue with Rapid7 tool as mentioned, the UPnP vulnerabilities code from Broadcom was patched to remove any potential risk.
5. Added 2nd schedule for DND.
6. Added MIB for ADSL up/down/phyVersion. The oid is -- ADSL upstream: 1.3.6.1.2.1.10.94.1.1.2.1.8.1 , ADSL PHY version: 1.3.6.1.2.1.10.94.1.1.3.1.3.1 , ADSL downstream: 1.3.6.1.2.1.10.94.1.1.3.1.8.1 .
7. Support added for Editing Time Schedule Control feature with the Virtual Server.

Bugs Fixed:

1. If the "Incoming Phone Port" is set to to Both, incoming calls (including DND and CF) to the account can't work.
2. If the "Incoming Phone Port" is set to to Both, phone2 can't access A/M.
3. Sometimes the fax is stored and fails to mail because call is not disconnected normally.
4. The SIP port (eg, 5060) will not be accessible from WAN if the registrar or outbound proxy is not set
5. If "Groups Isolation" is enabled and LAN user uses NAT loopback to access the LAN service, the service can't be accessed even when they are in the same group.
6. WLAN 2.4G, 5G and LAN now have different MAC addresses. This resolves issue with some WLAN devices (like iPhone5 or iPad) not being able to see both 2.4G & 5G AP's; or WLAN device can't smoothly switch between 2.4G & 5G.
7. All connections can't be accessed if there is a bridging type WAN interface. (especially when WAN profile set with IPTV)