



BIPAC 7800NV6 / 7800GZ

v1.06d

(1th of June, 2011)

Generic Release Note

New Features:

1. Add the 1-1 NAT TR069 objects.
2. Add the web access control page.
3. Add the IPv6 QoS (7800NV6).
4. Add the PPTP feature (7800NV6).
5. Allow dynamic IPv6 address at the packet filter, QoS page, web access control page, .. (:: at the beginning, the system will add the WAN prefix to it automatically) (7800NV6).

Improvement:

1. Allow the 3G usage larger than 4GB (7800GZ).
2. Change TR069 certification buffer size from 2048 to 4096.
3. Change the system's default DNS setting from TWN (168.95.1.1) to google (8.8.8.8 and 8.8.4.4)

Bug Fixed:

1. Fix DHCP pool change will cause fixed IP table error
2. Correct the ADSL SNR unit at the TR069 and web page. The TR069 will truncate the decimal part.
3. Fix the lifetime broadcast information at the RA packet (meet the real WAN's situation). (7800NV6)
4. Fix 3G usage Mail Alert might not send mail at the correct timing (7800GZ)

Known Issues:

N/A