

## Swiftel Comtrend VR-3033 Information

Swiftel provides the modem for high speed internet services that utilize a combination of fiber and copper.

This modem provided basic 2.4Ghz WiFi

Port 1 for Internet – Port 2-4 for Video  
WiFi SSID is Swiftel+last 4 of Mac  
WiFi Password is printed on the sticker



### WiFi/WPS Button on the front panel

Press and hold WiFi-WPS button more than 10 seconds to enable/disable WiFi.

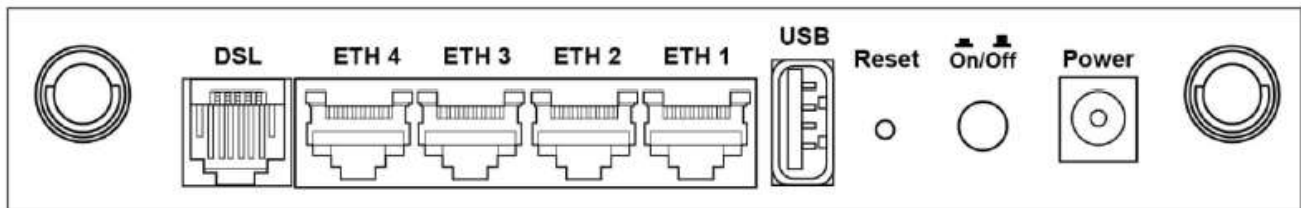
**\*Pressing the reset button will potentially make the modem inoperable until configured by a local technician after the reset.**

\* Customer routers can be connected to port 1 and will receive a Private IP address in the 192.168.10.x range

\* Modems will not be in bridge mode for this application and are running a firewall and NAT

\* If port forwarding or special configuration is needed please contact us

\*USB port will not be supported for use



**DO NOT STACK**

### **Non-stackable**

This device is not stackable – do not place units on top of each other, otherwise damage could occur.

## 2.2 LED Indicators

The front panel LED indicators are shown below and explained in the following table. This information can be used to check the status of the device and its connections.



LED	Color	Mode	Function
POWER	GREEN	On	The device is powered up.
		Off	The device is powered down.
	RED	On	POST (Power On Self Test) failure or other malfunction. A malfunction is any error of internal sequence or state that will prevent the device from connecting to the DSLAM or passing customer data.
ETH 1 to 4	GREEN	On	An Ethernet Link is established.
		Off	An Ethernet Link is not established.
		Blink	Data transmitting or receiving over LAN.
WPS	GREEN	On	WPS enabled and PC connected to WLAN.
		Off	WPS disenabled when WPS configured. After clients are connected to router for about 5 minutes, LED is OFF.
		Blink	The router is searching for WPS clients or WPS is un-configured.
WiFi	GREEN	On	The wireless module is ready. (i.e. installed and enabled).
		Off	The wireless module is not ready. (i.e. either not installed or disabled).
		Blink	Data transmitting or receiving over WLAN.
USB	GREEN	On	USB mass storage, USB hub or USB printer is connected; or 3G USB dongle connection is UP.
		Off	No USB device connected.
DSL	GREEN	On	xDSL Link is established.
		Off	The device is powered down.
		Blink	fast: xDSL Link is training or data transmitting. slow: xDSL training failed.
INTERNET	GREEN	On	IP connected and no traffic detected. If an IP or PPPoE session is dropped due to an idle timeout, the light will remain green if an ADSL connection is still present.
		Off	Modem power off, modem in bridged mode or ADSL connection not present. In addition, if an IP or PPPoE session is dropped for any reason, other than an idle timeout, the light is turned off.

	GREEN	Blink	IP connected and IP Traffic is passing thru the device (either direction)
	RED	On	Device attempted to become IP connected and failed (no DHCP response, no PPPoE response, PPPoE authentication failed, no IP address from IPCP, etc.)