

Quick Guide for 4Band VDSL CO Modem -S model with DIP Switch Configuration

This is a quick overview on how to use 4Band VDSL CO Modem with DIP switch configuration. For default configuration, it is set on auto select speed. Reminder that before selecting the data speed, the power must be turned off for safety purposes and for 5Mbps data speed setting, the 4Band VDSL CO Modem -S must be paired with the newer model of 4Band VDSL CPE Modem (4Band VDSL CPE Modem -S).

1. This is the basic figure of the DIP switch in the 4Band VDSL CO Modem -S. As shown in Figure 1.

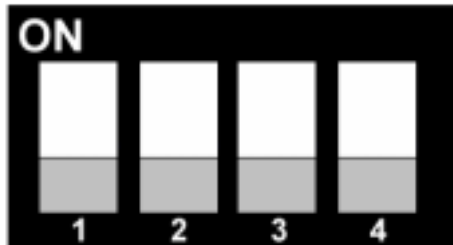


Figure 1.

2. Turn off the power before adjusting the switch. To set the data speed to 5Mbps. Switch on the pin4. As shown in Figure 2.

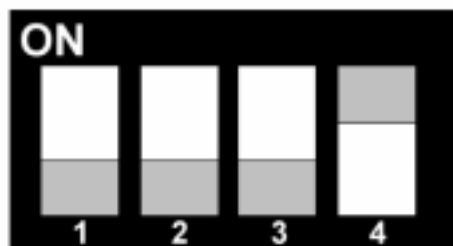


Figure 2.

3. To change the data speed to 15Mbps. Turn the power off before switching off all pins except pin 3. As shown in Figure 3.

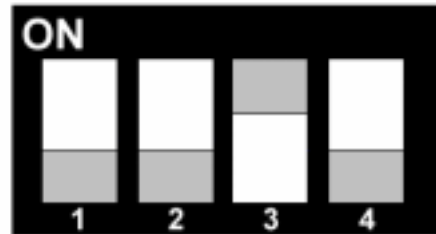


Figure 3.

4. To change the data speed to 25Mbps. Turn the power off before switching off all pins except pin 2. As shown in Figure 4.

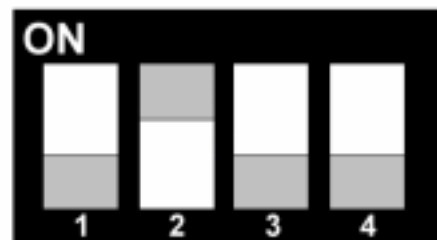


Figure 4.

5. To change the data speed to Auto speed. Turn the power off before switching off all pins except pin 1. As shown in Figure 5.

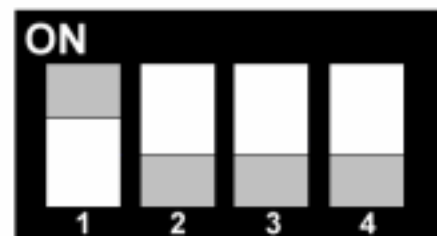


Figure 5.

Note: Don't switch on or off all pins as it will make the VDSL modem functionless. As shown in figure 1.