Filter Type	There are two types to filter the data packets - IP or MAC
Filter MAC	This is the MAC address by which you want to filter the incoming data stream. It is assigned by the ISP when you sign up.
Filter IP	Should be set to the IP address that was allocated by your ISP. DTR5000N passes the data packets having this IP address to the local LAN.
LAN Connection	Choose either Network or Standalone. Network means that DTR5000N is one part of the network. Standalone means that your DTR5000N is connected directly to a PC.
Filter Net Mask	Should be a 32-bit number. It is used to mask the IP address.

Edit Data Channel

This menu is the same in "Edit Channels" menu. You can use either menu.