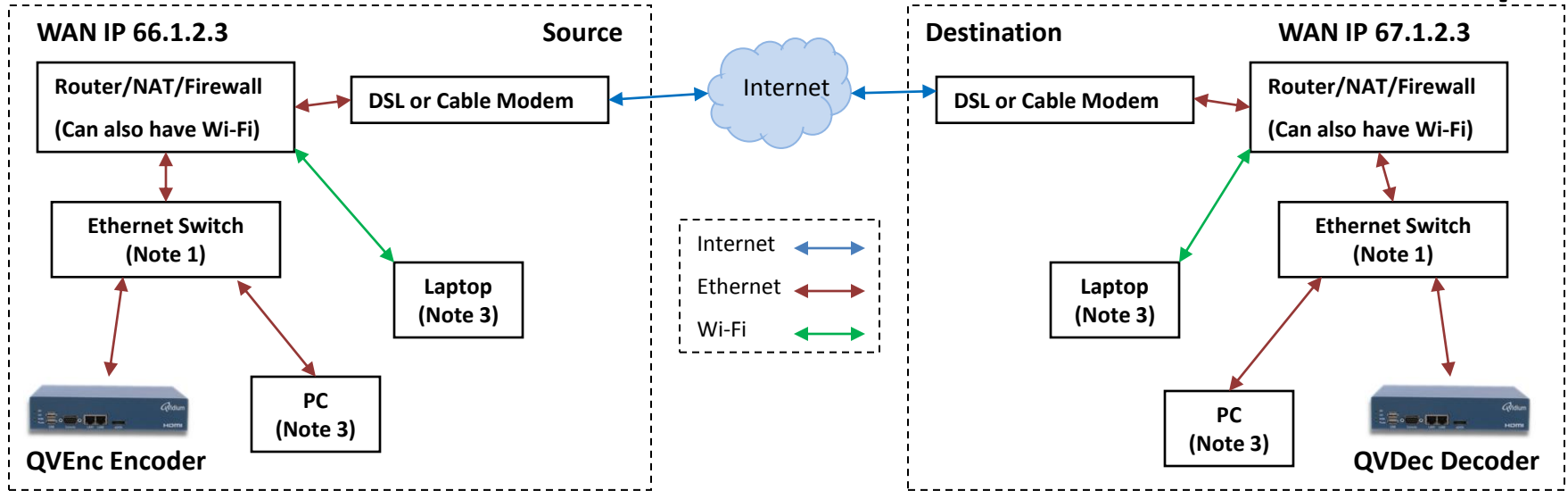


# Encoder/Decoder & Firewall Setup



## Encoder Site Setup Steps (Note 2)

1. Use CodecManager on a PC or Laptop to configure the Encoder's Network Settings.
2. Point your Web browser to the Encoder's IP Address.
3. Click on the "Encode -> Profiles" link.
4. Click on the "New" button and change the following:
  - Profile Name
  - Video Input
  - Stream Bit Rate
  - Destination IP Address

In this example the Destination IP Address is 67.1.2.3, the WAN IP address of the Decoder's Router.
5. Click on the "Save" button.
6. Click on the "Encode -> Start" link.
7. Optionally configure the Firewall to forward a WAN port to port 80 for the Encoder's IP address.

## Decoder Site Setup Steps (Note 2)

1. Use CodecManager on a PC or Laptop to configure the Decoder's Network Settings.
2. Point your Web browser to the Decoder's IP Address.
3. Click on the "Decode -> Profiles" link.
4. Click on the "New" button and change the following:
  - Profile Name
  - Output Resolution and Format
5. Click on the "Save" button.
6. Click on the "Decode -> Start" link.
7. Configure the Firewall to forward WAN UDP port 10000 to port 10000 for the Decoder's IP address.
8. Optionally configure the Firewall to forward a WAN port to port 80 for the Decoder's IP address.

## Notes:

- (1) Ethernet Switch is optional, Qvidium unit and PC may be directly connected to Router's or Firewall's Ethernet ports.
- (2) Please see manual at <http://qvidium.com/downloads/> for using CodecManager and using the Web browser user interface.
- (3) PC and/or Laptop are no longer necessary after initial setup and configuration.