



Encoder Site Setup Steps (Note 2)

1. Use CodecManager on a PC or Laptop to find and/or 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 "Encode -> Start" & select a port(4), profile & "Start".
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 find and/or 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 "Decode -> Start" & select a port(4), profile & "Start".
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 only necessary for the initial setup and configuration.
- (4) Selecting a "Port" only applies to the QVCodec4K.