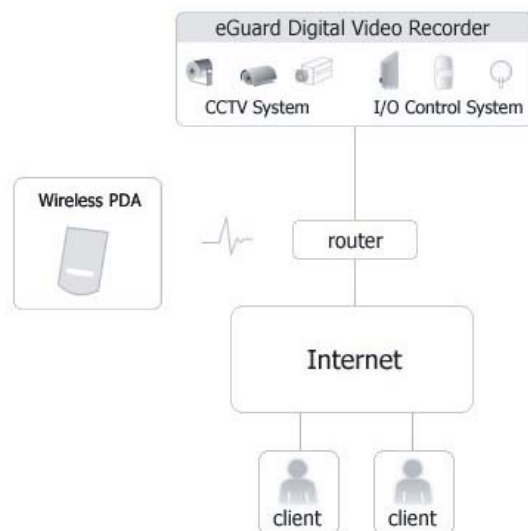


eGuard Video Recorder

Remote Connection Setup



Dynamic I.P. Address Setup:

- **Private Static IP Address**
 - Go to the network screen by clicking the Start button. Click on Setting and then Control Panel. From there, double click the Network Connections icon.
 - Double click Local Area Connection and then click on the Support tab. Click the details button and write down the IP Address, Subnet Mask, Default Gateway, and two DNS Server numbers.
 - Click Close, Click Close again. Right click on Local Area Connection and then click on Properties. Click on Internet Protocol (TCP/IP) and click on the properties button.
 - Select Use the following IP Address and enter the information earlier written down. Click OK, click OK again.
- **Port Forwarding In the Router.**
 - Forward port 6107 to 6107 to the Private Static Address of the eGuard Video Recorder.
- **eGuard Recorder Settings**
 - **Disable Remote Access**
 - **Click Setup.**
 - **Click Remote Access Settings**
 - Check TCP/IP
 - Check Dynamic IP Address
 - Check Router IP Address
 - Click OK
 - Enable Remote Access
- **Accessing from the eGuard Remote Software**
 - **From Outside the Network- The Access # is the 5-Digit Code.**
 - **From Inside the Network- The Access # is the Private Static Address.**

Static I.P. Address Setup:

- **Private Static IP Address**
 - Go to the network screen by clicking the Start button. Click Setting and then Control Panel. From there, double click the Network Connections icon.
 - Double click Local Area Connection and then click on the Support tab. Click the details button and write down the IP Address, Subnet Mask, Default Gateway, and two DNS Server numbers.
 - Click Close, Click Close again. Right click on Local Area Connection and then click on Properties. Click on Internet Protocol (TCP/IP) and click on the properties button.
 - Select Use the following IP Address and enter the information earlier written down. Click OK, click OK again.
- **Port Forwarding In the Router.**
 - Forward port 6107 to 6107 to the Private Static Address of the eGuard Video Recorder.
- **eGuard Recorder Settings**
 - **Disable Remote Access**
 - **Click Setup.**
 - **Click Remote Access Settings**
 - Check TCP/IP
 - Click OK.
 - Enable Remote Access
- **Accessing from the eGuard Remote Software**
 - **From Outside the Network-The Access # is the Public IP Address.**
 - **From Inside the Network-The Access # is the Private Static IP Address.**