



How do I put the streaming video from my DCS-2000 / DCS-2100+ on to my own webpage?



Use the below example code for a webpage. If the camera is behind a NAT device such as a router, the IP must be edited to reflect the public address of the router. In this example the camera's IP is 192.168.1.135.

```
<script language="JavaScript">
<!--
if ((navigator.appName == "Microsoft Internet Explorer")&&(navigator.platform != "MacPPC"))
{
document.write("<OBJECT ID=\"VAMCtrl\" WIDTH=330 HEIGHT=270");
document.write(" CLASSID=CLSID:85AC0EFC-2CA1-4C1C-82AE-5C31184A13EF");
document.write(" CODEBASE=\"http://192.168.1.135/plugin/h263ctrl.cab#version=1,0,0,5\">");
document.write("<PARAM NAME=\"Url\" VALUE=\"http://192.168.1.135/cgi-bin/video.vam\">");
document.write("<PARAM NAME=\"VSize\" VALUE=\"CMS\">");
document.write("<PARAM NAME=\"RemoteIP\" VALUE=\"192.168.1.135\">");
document.write("<PARAM NAME=\"RemotePort\" VALUE=\"5001\">");
document.write("<PARAM NAME=\"RemoteID\" VALUE=\"13163\">");
document.write("</OBJECT>");
}
//-->
</script>
```

Please understand that this is not a supported feature of the DCS-2000 / DCS-2100+, and beyond providing this code, D-Link can not help design a custom webpage.