

```

using System;
using System.Drawing;
using MonoTouch.Foundation;
using MonoTouch.UIKit;

namespace ControlDemo_LMT
{
    public partial class WebBrowser : UIViewController
    {
        PDFCodeView _pdfView;
        string _pdfFile = "WebBrowser.pdf";

        public WebBrowser () : base ("WebBrowser", null)
        {
        }

        public override void DidReceiveMemoryWarning ()
        {
            // Releases the view if it doesn't have a superview.
            base.DidReceiveMemoryWarning ();

            // Release any cached data, images, etc that aren't in use.
        }

        public override void ViewDidLoad ()
        {
            base.ViewDidLoad ();
            urlFld.ShouldReturn = (textField) => {
                textField.ResignFirstResponder ();
                string url = textField.Text;
                if (!url.StartsWith ("http"))
                    url = String.Format ("http://{0}", url);
                NSURL nsurl = new NSURL (url);
                NSURLRequest req = new NSURLRequest (nsurl);
                webView.LoadRequest (req);
                return true;
            };
            backBtn.TouchUpInside += delegate {
                webView.GoBack();
            };
            fwdBtn.TouchUpInside += delegate {
                webView.GoForward();
            };
            refreshBtn.TouchUpInside += delegate {
                webView.Reload();
            };
        }
    }
}

```

```
pdfBtn.TouchUpInside += delegate {  
    _pdfView = new PDFCodeView(_pdfFile);  
    this.PresentViewController(_pdfView, true, null);  
};  
}  
}
```