```csharp
using System;
using System.Drawing;
using MonoTouch.Foundation;
using MonoTouch.UIKit;
using System.Collections.Generic;


namespace ControlDemo_LMT
{
    public partial class PagingController : UIViewController
    {
        UIScrollView _scroll;
        List<UIView> _pages;

        int _numPages = 4;
        float _padding = 10;
        float _pageheight = 400;
        float _pageWidth = 300;

        PDFCodeView _pdfView;
        string _pdfFile = "PagingController.pdf";

        public PagingController () : base ("PagingController", 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 ();

            View.BackgroundColor = UIColor.Blue;
            _pages = new List<UIView> ();

            _scroll = new UIScrollView {
                Frame = View.Frame,
                PagingEnabled = true,
                ContentSize = new SizeF (_numPages * _pageWidth + _padding + 2 * _padding * (_numPages - 1), View.Frame.Height),
```

```
                DirectionalLockEnabled = true
            };

            View.AddSubview (_scroll);

            for (int i = 0; i < _numPages; i++) {
                UIView v = new UIView ();
                v.Add (new UILabel {
                    Frame = new RectangleF (100, 50, 100, 25),
                    Text = String.Format ("Page {0}", i + 1),
                    BackgroundColor = UIColor.White
                });

                _pages.Add (v);
                v.BackgroundColor = UIColor.Green;

                v.Frame = new RectangleF (
                    i * +_pageWidth + _padding + (2 * _padding * i), 0, _pageWidth, _pageheig
ht);

                _scroll.AddSubview (v);

            }
            /*
            _pager = new UIPageControl ();
            //_pager = new UIPageControl ();
            _pager.Pages = _numPages;
            _pager.Frame = new RectangleF (0, 420, View.Frame.Width, 50);

            View.AddSubview (_pager);
            _scroll.Scrolled += delegate {
                _pager.CurrentPage = (int)Math.Round(_scroll.ContentOffset.X/_pageWidth);
            };*/
            pdfBtn.TouchUpInside += delegate {
                _pdfView = new PDFCodeView(_pdfFile);
                this.PresentViewController(_pdfView, true, null);
            };
        }
    }
}
```