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Home Java Frameworks Database Technology Web Development **Build/Test Tools** Servers Line Canvas MIDIet Example Home J2me Line Canvas MIDlet Share on Google+ **J2me Tutorials** Example Example J2ME Tutorial Advertisement In this example, we are going to Image Icon Using Canvas Example draw to different lines which cross to each other on the center of the J2ME Hello World mobile window using Canvas class. Example **Line Canvas** J2ME Draw Triangle **MIDIet Example** Simple Line Canvas Example Arc MIDIet Example In this example, we are going to draw to Text MIDIet Example different lines which cross to each other on the center of the mobile window using Access URL Canvas class. "CanvasCrossLine" class created by us extends the Canvas Kxml Parser Example class to draw both the lines. In the initialize() function the following methods is used to draw the lines on the mobile window: KXML Parse Example int width = getWidth(); J2ME Kxml int height = getHeight(); Connection Example image = Image.createImage(width, height); Graphics g = image.getGraphics(); J2ME Kxml Example g.setColor(0, 0, 255); J2ME Kxml Example g.drawRect(0, 0, width - 1, height - 1); g.setColor(255, 255, 0); J2ME Tutorial g.fillRect(0, 0, width, height); J2ME Draw String g.setColor(255, 0, 0); g.drawLine(0, 0, width - 1, height - 1); Rectangle Canvas

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g.drawLine(width - 1, 0, 0, height - 1);

The Application is as follows:

Listener J2ME Text Box Example J2ME Timer Animation J2ME Vector Example J2ME Video Control Example J2ME Event Handling Example J2ME HashTable Example J2ME Icon MIDIet Example J2ME Image Item Example J2ME Image Example J2ME Item State Listener Example J2ME Key Codes Example J2ME KeyEvent Example J2ME Label Example J2ME Random Number J2ME Read File J2ME RMS Sorting Example J2ME Timer MIDlet Example Custom Item in J2ME

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Source Code of Crossline.java

```
import javax.microedition.lcdui.*;
import javax.microedition.midlet.*;
import javax.microedition.lcdui.Canvas;
import javax.microedition.lcdui.Command;
import javax.microedition.lcdui.CommandListener;
import javax.microedition.lcdui.Display;
import javax.microedition.lcdui.Displayable;
import javax.microedition.lcdui.Graphics;
import javax.microedition.lcdui.Image;
import javax.microedition.midlet.MIDlet;
public class Crossline extends MIDlet(
 private Display display;
 public void startApp() {
 Canvas canvas = new CanvasCrossLine();
 display = Display.getDisplay(this);
 display.setCurrent(canvas);
 public void pauseApp(){}
 public void destroyApp(boolean unconditional){}
```

class CanvasCrossLine extends Canvas {

private Image image;





```
public void paint(Graphics g) {
if (image == null) {
initialize():
g.drawImage(image, 0, 0, Graphics.TOP | Graphics.LEFT);
private void initialize() {
int width = getWidth();
int height = getHeight();
image = Image.createImage(width, height);
Graphics g = image.getGraphics();
g.setColor(0, 0, 255);
g.drawRect(0, 0, width - 1, height - 1);
g.setColor(255, 255, 0);
g.fillRect(0, 0, width, height);
g.setColor(255, 0, 0);
g.drawLine(0, 0, width - 1, height - 1);
g.drawLine(width - 1, 0, 0, height - 1);
```

Download Source Code



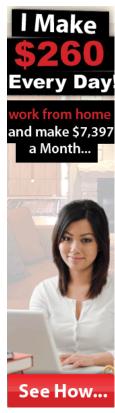
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