

# Class Background

java.lang.Object  
Background

All Implemented Interfaces:  
java.awt.image.ImageObserver

```
public class Background
extends java.lang.Object
implements java.awt.image.ImageObserver
```

## Field Summary

### Fields

Modifier and Type	Field and Description
private java.awt.image.BufferedImage	<a href="#">image</a>
private int	<a href="#">x</a>
private int	<a href="#">y</a>

### Fields inherited from interface java.awt.image.ImageObserver

ABORT, ALLBITS, ERROR, FRAMEBITS, HEIGHT, PROPERTIES, SOMEBITS, WIDTH

## Constructor Summary

### Constructors

Constructor and Description
<a href="#">Background()</a>
<a href="#">Background(int x, int y)</a>

## Method Summary

**All Methods**   [Instance Methods](#)   [Concrete Methods](#)

Modifier and Type	Method and Description
void	<code>draw(java.awt.Graphics g)</code>
int	<code>getImageHeight()</code>
int	<code>getImageWidth()</code>
private int	<code>getX()</code>
private int	<code>getY()</code>
boolean	<code>imageUpdate(java.awt.Image arg0, int arg1, int arg2, int arg3, int arg4, int arg5)</code>

### Methods inherited from class java.lang.Object

`clone`, `equals`, `finalize`, `getClass`, `hashCode`, `notify`, `notifyAll`, `toString`, `wait`, `wait`, `wait`

### Field Detail

#### image

`private java.awt.image.BufferedImage image`

#### x

`private final int x`

#### y

`private int y`

### Constructor Detail

#### Background

`public Background()`

#### Background

`public Background(int x,  
int y)`

## Method Detail

### draw

```
public void draw(java.awt.Graphics g)
```

### getImageHeight

```
public int getImageHeight()
```

### getImageWidth

```
public int getImageWidth()
```

### getX

```
private int getX()
```

### getY

```
private int getY()
```

### imageUpdate

```
public boolean imageUpdate(java.awt.Image arg0,  
                           int arg1,  
                           int arg2,  
                           int arg3,  
                           int arg4,  
                           int arg5)
```

**Specified by:**

imageUpdate in interface `java.awt.image.ImageObserver`

