

# MVDIT TECH BOOK

December 07



# EDITORIAL

This is the 5<sup>th</sup> volume of the MVDIT TECH BOOK. The magazine has a total of 11 pages, 1000 words (approx.) and 5 topics.

Although we have collected information from trusted sites but we don't claim that the stats are absolutely updated. The images are the trademarks of their respective companies.

The magazine is absolutely FREE of cost and it can also be downloaded from internet but we only give the US version of the magazine so changes can be their accordingly. If you download the magazine make sure you have adobe acrobat reader 6 or above, as the file is available only in \*.pdf format.



Vidit Bhargava  
Editor and director MVDIT TECH BOOK



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#### *Feedback*

*The new design is very good and the contents chosen are good too...*

*-Mudit, Delhi*

*The magazine is good but the quiz should be from the magazine*

*-Deepali, Bangalore*

*Nice magazine...*

*- Siddhesh , Delhi*

*For feedback email:*

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Mobile Specs



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**Sony Ericsson W910i**

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Identify Me!**

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**Games**

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## COVER STORY

# Google Android

Android is a mobile phone platform based on the Linux operating system and developed by the Open Handset Alliance. The unveiling of the Android platform on 5 November 2007 was announced with the founding of the Open Handset Alliance, a consortium of 34 hardware, software and telecoms companies devoted to advancing open standards for mobile devices. When released in 2008, most of the Android platform will be made available under the Apache v2 open-source license.



## Open

Android allows you to access core mobile device functionality through standard API calls.

## Breaking down boundaries

Combine information from the web with data on the phone -- such as contacts or geographic location -- to create new user experiences.

## Fast & easy development

The SDK contains what you need to build and run Android applications, including a true device emulator and advanced debugging tools.

## All applications are equal

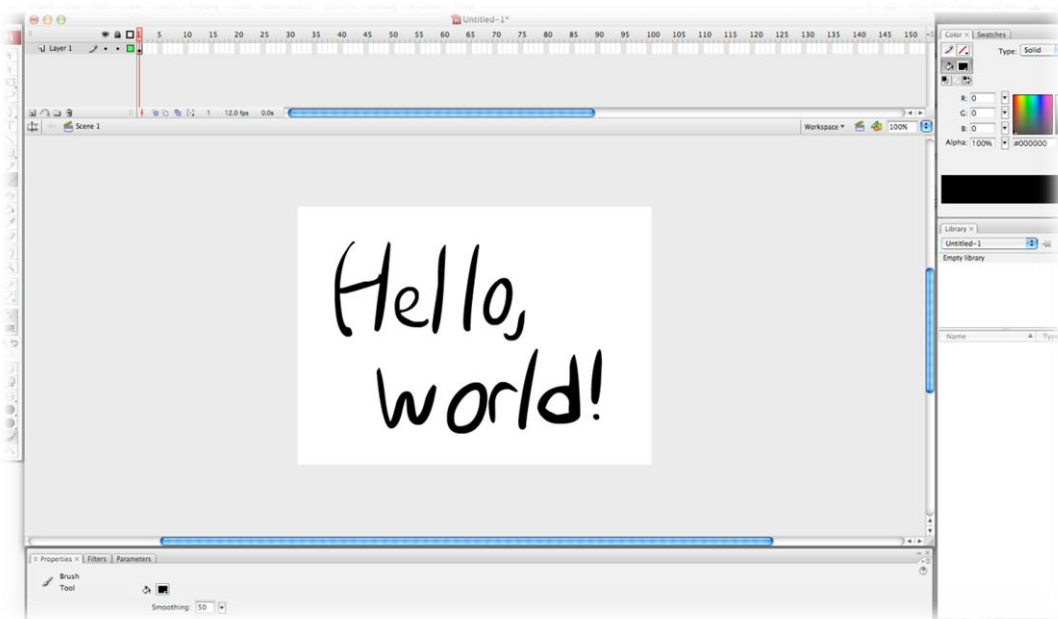
Android does not differentiate between the phone's basic and third-party applications -- even the dialer or home screen can be replaced



# FEATURED

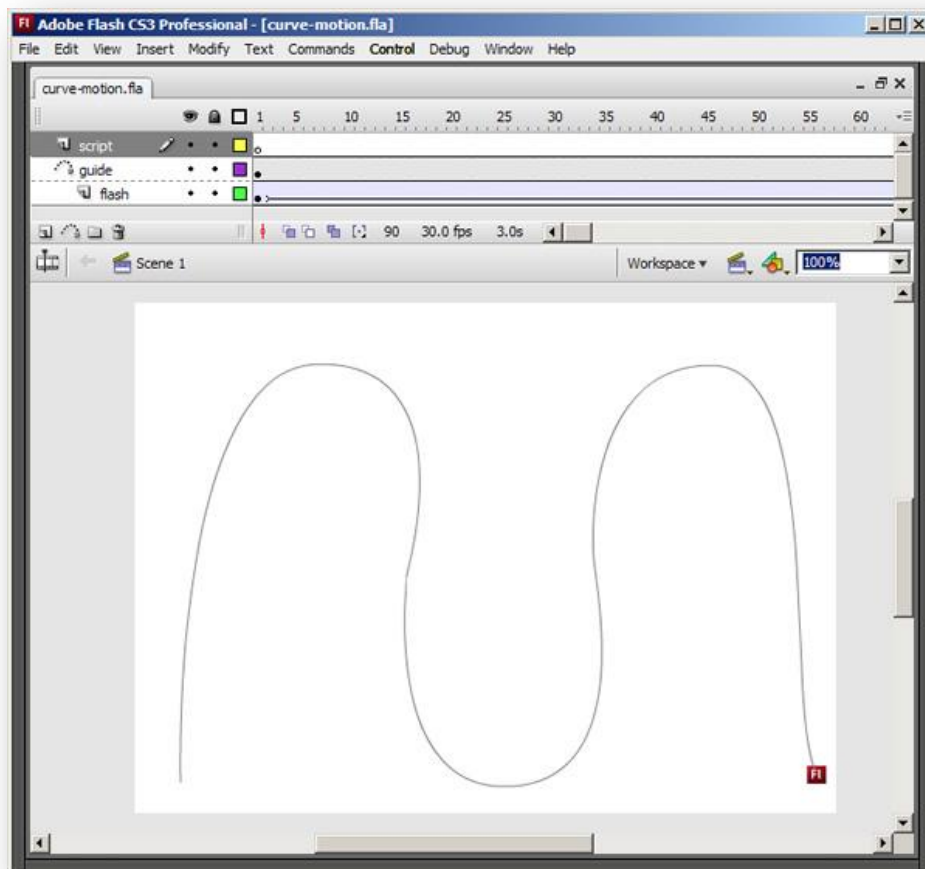
## Adobe Flash

Adobe Flash, also known as Shockwave Flash or simply Flash, refers to both the Adobe Flash Player, and to the Adobe Flash Professional multimedia authoring program. Adobe Flash Professional is used to create content for the Adobe Engagement Platform (such as web applications, games and movies, and content for mobile phones and other embedded devices). The Flash Player, developed and distributed by Adobe Systems (which acquired Macromedia in a merger that was finalized in December 2005), is a client application available in most common web browsers. It features support for vector and raster graphics, a scripting language called ActionScript and bi-directional streaming of audio and video. There are also versions of the Flash Player for mobile phones and other non-PC devices.



Since its introduction in 1996, Flash technology has become a popular method for adding animation and interactivity to web pages; several software products, systems, and devices are able to create or display Flash. Flash is commonly used to create animation, advertisements, various web page components, to integrate video into web pages, and more recently, to develop rich Internet applications.

The Flash files, traditionally called "Flash movies" or "Flash games", have a .swf file extension and may be an object of a web page, strictly "played" in a standalone Flash Player, or incorporated into a Projector, a self-executing Flash movie with the .exe extension in Windows. Flash Video files have a .flv file extension and are utilized from within .swf files.







## Mobile Specs

### Sony Ericsson W910i

### SHAKE IT!

<b>Size</b>	<b>99 x 50 x 12 mm</b> <b>3.9 x 2.0 x 0.5 inches</b>
<b>Weight</b>	86 86 g 3.0 oz
<b>Available colours</b>	<ul style="list-style-type: none"> <li>■ Noble Black</li> <li>■ Hearty Red</li> <li>■ Havana Bronze</li> </ul>
<b>Screen</b>	240x320 pixel 262,144-colour TFT
<b>Memory</b>	Memory Stick Micro™ (M2™) support (up to 4 GB) Phone memory 35MB*
<b>Networks</b>	GSM 850 EDGE HSDPA 2100 UMTS 2100 GSM 900 GSM 1800 GSM 1900
<b>Performance</b>	GSM 850 EDGE HSDPA 2100 UMTS 2100 GSM 900 GSM 1800 GSM 1900



## Games

### FIFA Street 3

250 of the world's best players - More than 250 soccer stars drawn from 18 teams across the globe as "stylized caricatures with heroic qualities."

Choose Your Playing style - Gamers will be able to select their playing style of choice, with FIFA Street 3 featuring tricksters, enforcers, playmakers, and finishers.

Movement Combination - Use the simple button configuration and analog stick to seamlessly combine moves – providing you with hundreds of different ways to show off your street skills.

New Gamebreaker mechanic - gives gamers special abilities and power-ups to better embarrass their opponents.



## For KIDS

Q1. I am the software application for Mobiles from Google.

Q2. I am the computer game which is played on streets.

Q3. I am the mobile phone which can shuffle the music on my shake.

Q4. I was launched on October 23<sup>rd</sup> 2001. I can get connected to Firewire and am the first in it's kind.

Answers of vol.:  
October 07

1. 4GB, 8GB
2. 2"
3. .mp3,.mp4(Mainly)
4. .mov,.mp4
5. iTunes
6. Rs. 20,000
7. Lithium Ion
8. 160 GB

Winner of the last quiz:  
Deepali Bhargava,  
Bangaluru

Send us your answers on

