

# 10 best mobile phones

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## 1. Garmin - Asus Nuviphone G60



This is the first product of a partnership between the world's leading satellite maker Garmin with Asus (Taiwan).

Before formally allied with Asus, Garmin sold more than 50 million handheld navigation devices. The Nuvifone G60 supports navigation, voice directions, traffic information and weather, connecting social networks.

It supports GSM connection and high-speed network connection HSDPA, large touch screen with virtual Qwerty keyboard, Wi-Fi connection and Bluetooth wireless connection.

Garmin-Asus plans to commercialize this product in the first half of 2009, but pricing details have yet to be disclosed.

## 2. BlackBerry Storm



This is a mobile model that uses the first 3.2-inch multi-touch touch screen display of the BlackBerry series instead of the QWERTY-specific keyboard for this model. Users will get a new touch experience with ClickThrough vibration touch feature.

The battery used in the device allows 6 hours of continuous use on 3G network while in standby mode it is 15 days for one charge.

It supports global positioning with 3D maps. Just a few operations on the mobile phone, customers will immediately get information about entertainment venues such as hotels, restaurants, shopping centers. In addition, the device also supports the ability to use car navigation services - Car Satellite Navigator (referred to as SATNAV for short). Users type in the address where they need to go according to the requirements of the navigation system, the machine will calculate the route by itself, displaying the overall map, distance, time, fuel consumption level. You can search by the shortest path option, the fastest way, avoid going through the highway, passing through a certain point on the road. The machine costs about 700 USD.

### **3. Apple iPhone 3G**



Wearing a sleek design and a large 3.5-inch multi-touch screen, the iPhone can also serve as an impressive positioning device for users. It uses an auto-rotate auto-matching technology that allows users to easily view and adjust location-based applications.

Apple iPhone 3G allows continuous use in 3G mode for 5 hours. Besides, it also has Apps Store software that allows users to buy and download other applications for use on phones, such as games and social networks.

#### **4. Nokia 6710 Navigator**



It has an open slider design with a 2.6 inch screen. 3D digital map application helps users visualize location more easily. In addition, it supports A-GPS positioning function. This navigation system uses additional information to help inform the normal GPS system. Help information can be connected via assistance servers,

networks that support the better positioning of the domain. A-GPS allows determining object coordinates even in conditions that are obscured by the satellite such as indoor or positioning the vehicle in the tunnel.

The 6710 has a 5 megapixel camera, size 104.8 x 50.1 x 14.9 mm and weighs 117 grams. Battery used in the machine for 7 hours and 30 minutes and standby time of about 444 hours.

## 5. Toshiba TG01



With screens up to 4.1 inches, users can clearly see the details of the road map map on this mobile model.

It supports data processing speed up to 1 GHz and is only 9.9 mm thin. Users can also run TomTom Navigator location applications based on Windows Mobile operating system.

## 6. HTC Magic



HTC Magic is also known as HTC G2 running on Google Android platform. It has a 3.2-inch touch screen display, supports high-speed network connectivity, Wi Fi and 3G technology applications. With this mobile model, users have the opportunity to experience the ability to navigate on the new Android operating system.

## 7. Samsung OmniaHD



This is the first mobile model in the world to support high resolution with HD video performance. It is equipped with 8 Megapixel resolution camera, 3.7 inch screen with AMOLED display technology.

With high image resolution, users can view Google Maps digital map clearly every detail on this mobile model. The integrated global positioning system also allows users to add geographic location. picture taken with camera.

## 8. Nokia N96



Nokia N96 is designed and created to bring high flexibility and converge the value of Internet-connected services. It supports the ability to play games, listen to music, locate and provide an open application environment for users to create their own style. The device supports the application of Nokia Maps digital map technology. Users can also integrate the new mobile security service application Securitas Safe-2-Go through a location connection on the device.

Securitas Safe-2-Go integrated on mobile allows users to receive assistance in dangerous situations.

Users can order this product for about 606 USD.

## 9. LG Arena



The device has a built-in 5 megapixel camera with video recording function as in DVD discs.

The Wi-Fi, GPS navigation and 'innovative S-Class 3D' interface features a display image similar to the one used in the iPhone mobile application for this model. Fast processing speed will help users save time when using applications of positioning capabilities.

#### **10. Sony Ericsson C905**



This is the company's first Cyber-shot mobile phone equipped with GPS navigation capabilities with Geo-tagging function. This function allows users to take photos with coordinates of standing position. It supports 3G, Bluetooth, USB, TV connection. The built-in 8-megapixel camera on the device is capable of removing red-eye. The machine measures 104 x 49 x 18 mm and weighs 136 g.

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