

Mobile Phones Guide

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Are Mobile Phones Reliable?

How Reliable are Mobile Phones?

Mobile phones and pagers are part of the "now" generation, instant contact, anywhere at any time. People are looking for convenience, comfort and security. The question is how instantaneous and reliable is the contact?

Talking with someone is the main use for a Mobile phone, yet due to poor reception how often do calls not go through, or important calls "dropped" due to flaky coverage? Let us not forget, that in a time of tragedy, lines were congested and the resounding "all circuits busy" messages were heard from coast to coast. There is certainly room for improvement if you want to reach out and touch someone.

The alternative to voice communication is traditional text messaging, enjoyed by the young as SMS, a 'hip' communication method, and the older as the tried and true paging, a trustworthy means of communication. A carrier receives pages or text messages via a traditional dial up modem or Internet connection to their terminal, and then broadcasts the messages over their network to the appropriate wireless device. How instant is sending a text message? The answer might surprise you...it depends.

Traditional means of sending text messages is surprisingly reliable and fast. However, many Mobile carriers, wishing to merge technologies while keeping costs down, have opted to utilize email technology to send text messages. Why not, an email is nothing more than a text message, using the Simple Mail Transfer Protocol (SMTP). On the surface this sounds like a great idea, nearly everyone has email access, and the use of the Internet streamlines the sending of messages.

What is often overlooked, is the fact that email was not designed to be time sensitive. There can be significant delays and an instantaneous receipt can be lost when sending email to a pager or Mobile phone. Text messages sent via the email protocol SMTP could take a more scenic delivery route. While in many cases, receiving messages in a timely fashion is not critical; some industries require and benefit from the receipt of urgent messages. It is therefore important to realize and make a distinction between the protocols that are designed for instantaneous communication and those that are not.

If sending messages immediately to a Mobile phone or pager is required, more reliable protocols are available. If carriers understand the "now" generation is about speed and reliability, customer satisfaction will improve. Text messaging is a reliable and useful communication method, especially since voice is not always convenient or possible. With public awareness and urging, carriers will increase their offerings of text messaging protocols. Carriers should offer email or SMTP, but they must also support time sensitive protocols, regardless, of whether the protocols are older such as TAP or newer such as WCTP.

Camera Mobile Phones – Say it With Pictures!

Camera mobile phones are sweeping the nation! In fact, long gone are the days when a telephone is used for the sole purpose of speaking to another person. Mobile phone cameras are all the rage and you'll soon understand why! These days, people are using phones for all sorts of things! It is without a doubt, one of the greatest inventions that we're able to enjoy today. We use it as a form of communication. We're able to speak with our loved ones and stay connected on a daily basis. We use it every day to conduct business on a local, national, and international scale. It is so quick and easy to use – it's no wonder why people depend on their mobile phones every day!

Imagine a day in the life without a phone. We wouldn't be able to keep abreast of what's going on. Now, imagine not having a telephone in your home or place of business. We would be completely lost if we weren't able to communicate with other people in a quick and efficient manner. Now, enter the mobile phone and imagine the possibilities! Millions of Americans have. We use mobile phones to our advantage because they're compact, and most importantly, mobile! We can take it anywhere we want – whether in the States, Canada, or abroad. So, there's no excuse to stay in touch with your loved ones! You can conduct business at any time of the day or night because you'll always have some form of mobile service as you roam from country to country. Owning a mobile phone is like having a personal organizer all to yourself – a trusty friend that will never let you down when you need it the most!

Millions of Americans use wireless phones for many reasons – all of which are valid and effective as a method of communication. Many business savvy people use their mobile phones to log onto the Internet. They use their mobiles to check and send email messages, send and receive text and picture messages, access their personal and professional contacts, and keep organized daily. Even more, they're fun to use! First of all, mobile phones nowadays come small and compact. You can fit them into your briefcase or pant pocket! Women love that they can fit their mobile phones in the smallest of purses without any trouble whatsoever! Keep track of special birthdays and agenda items, make memos, download special ring-tones, and play games. Now, they'll take your picture too, so you can capture that precious moment in time that you'll never get again!

How many times have you been somewhere and missed having your camera handy? It's true that we don't always think to bring a camera when we leave our homes every day. Why would we? Then again, you never know when you'll need a camera in the case of an emergency. This is why owning a camera phone is so convenient! Now there's no need to carry around bulky and expensive photo equipment, when you can have a camera built into your mobile phone – and we all know that once you own a wireless phone, it never leaves your sight! People come to rely on their phones a lot, especially for work. If you're the type of person that travels frequently, having access to email doesn't always cut it. If you're on a plane, you may not be able to access the Internet from 40,000 feet above. What if your Internet server was down when you were trying to send an important message? Your email may end up getting delayed, costing you precious time when you could have just picked up the phone and conducted your business yourself through the tried and true telephone! There is no need for hesitation. This is the reason why more and more people today are realizing the benefits of owning the ever-so-popular multi-functional mobile phone.

Mobile phones are there for you when you need them the most! If you're at the grocery and need to call home, no problem! If you're in the car running late and on your way to pick up your children, no problem! You'd just pick up your telephone and it's done.

Remember how much time you'd expend looking for a pay phone when you needed it the most? Take a look around! You won't see many pay phones anymore, simply because there's no need! Young and old alike are using mobile phones for their own personal and professional benefit. Owning a wireless phone is just too convenient to consider alternative options! Now you can own one too!

If you have the notion in your head that a mobile camera phone will be way too expensive to afford, think again! They're becoming more and more inexpensive because they're being made in such large quantities, and Americans are picking them up like hotcakes! People see the value in these tiny photo devices! Don't be fooled. These phones may be small, but they pack a lot of power! Most camera phones today come with at least two mega-pixels. Some even record video images! Once you've captured a shot on your mobile phone camera, the fun begins! Take your photo, and just as you would with a digital image, create your own work of art! Customize your photograph as you see fit. Reduce red eye, brighten or sharpen your picture, or crop and resize. It's all up to you! Then, you can take that image and store it on your phone! Now you'll always have that very special photo to take with you wherever you go! Better yet, share your image with a friend and spread the love!

It's so easy to enjoy mobile phone cameras, no matter who you are. These amazing little telephones come in an assortment of sizes, weights, and colors, equipped with a variety of features perfectly suited to meet your needs. Whether you use your mobile phone for business or professional use, there's something out there for you! Imagine the convenience and the money you'll save. It's important to know that digital cameras are dominating the market today. They're handy, affordable, easy to use, and inexpensive to maintain. Mobile camera phones are no different! With digital photos taken on your camera phone, you can print your images quickly and effortlessly. Print your favorite photos on professional photo paper in the comfort of your own home. Why not save it to disk and share it online with friends and family. The sky is the limit! More importantly, you'll end up saving money!

Think about it. With a digital camera phone, you can view your images right away! That means that if you don't like a picture that you took, you can easily delete it. If you like it, store it and enjoy it! Remember, when you use a manual camera that requires film, you have no choice but to send it off to the lab for printing. You'll end up paying for every single shot, whether good or bad. With digital images, you have the freedom to print what YOU want instantly, hence saving you valuable money and precious time! Why spend your time waiting to get your prints back from your vacation or a work function, when you can access them instantly on your phone camera!

Choose from top of the line mobile camera phones today! Again, these phones are being made to serve the general population, so it'll be important for consumers to do their research before settling on a make and model. If it's important for you to have high quality shots taken on your mobile phone with a camera, make sure that your telephone comes with at least 2 mega-pixels for high quality shots. It may be a little more expensive than the typical mobile phone, without the camera feature, but it's proving to be well worth it – and if you're a new subscriber, you may get the deal of a lifetime! You could easily get your wireless camera phone for free if you sign a contract!

Typically, higher end phones will also come equipped with many valuable features that one can use at their discretion. Undoubtedly, it is truly amazing what wireless mobile phones can do nowadays. Without question, mobile phones are being used as a highly effective method of communication. Adding a camera feature to that list only enhances

your already stellar communication device. So, if you're thinking about getting yourself one of these amazing wireless camera phones, this is what you need to look for. First, you'll need to pick from a wide variety of reputable mobile carriers. Narrow it down to a couple of your favorite companies. Ask your friends and colleagues to give you feedback about their phone and mobile carriers. It's always best to go right to the source. If someone is happy with their service, they will let you know!

It's also important to note that most of the bigger mobile phone companies typically offer Americans the same types of deals. So, if you're looking for more minutes during the day, free nation-wide long distance, or evening and weekend minutes, choose wisely! Many companies offer the same types of phones, so it's best to choose what mobile phone company will best suit your needs first. This also means deciding whether you want to go monthly or with a prepaid mobile phone plan. Again, the choice is up to you! Going monthly offers consumers more value and bang for their buck, but some consumers can't justify all the minutes and features. Some people use their phones in the case of an emergency only and don't want to be burdened with monthly charges. Whatever suits your fancy, pick the phone, company, and mobile phone plan that rings true to your heart! Whether you choose a Sprint, Nokia, Sony Ericsson, or Motorola phone – be rest assured that you'll have a great phone to call your very own!

So, get out there and explore your options. You'll be surprised at just how much is readily available for consumers like yourself to enjoy! Let your mobile phone work FOR you. Use it as a personal organizer. Take pictures when you please. Get online! Most importantly, stay in touch! The lines of communication are open and ready for the taking. So what are you waiting for?

Can you anticipate the mobile phones of the future?

We have become a society that demands the most technologically advanced equipment, and mobile phones are no exception. That's why the mobile telephone industry is changing so rapidly. Today's phones are quite impressive with many bells and whistle, but wait, the mobile phones of the future are like something out of a sci fi movie. Who would have dreamed that we'd come this far in such a short time?

The mobile phones of tomorrow are so compact that you'll need a beeper just to find where you left them. Current phones are incredibly tiny but they are going to get even smaller. You'll be able to purchase a watch with mobile phone and all you'll have is a headset to talk with. Of course it will be all voice activated. The phones that are simply a tiny screen with wireless headset are also on the horizon.

The mobile market believes that if pricing is right, you'll throw away the old dial up systems and use mobile for you home communications as well as your mobile communications. That's why a company is in the process of developing a very futuristic full size handset that will plug into your mobile. Perfect for those long at home conversations.

I know your thinking, well that's nice but that's not so far out. But Wait! There's more great news.

Your mobile phone is going to be your garage door opener and your universal remote for your TV. Yes that's right! Kind of like one stop shopping. It's also going to work as a remote car start on new vehicles equipped with the technology. So let's see. You'll be able

to turn on the TV for your morning update, start your car to warm in the middle of winter, and then drive on off to work, all the while talking to your pal. Now that's pretty impressive!

Hold on! Just when you thought there couldn't be anything more, there is! Your mobile phones going to be equipped with an MP3 player, a DVD player, and a mini game machine. All at your fingertips. So when your board to tears at work, or waiting for an appointment, you'll have a full entertainment system at your fingertips.

Today most mobile phones come equipped with a digital camera. Remember all the oohs and aahs when that technology hit the market. Well it's going to get better, you are going to have a true video camera built into your phone, which will be good for 10 to 20 minutes of record time.

Wait, there's more! Mobile phones are going to be able to read RFID tags, which are cheap disposable tags that contain information about a product. In the future items in a store will all contain these tags and your phone will have a built in RFID reader so you'll be able to quickly access product information. Sounds like the day's of a live person helping you might become a thing of the past.

There is even talk that these devices could make checkouts a thing of the past. Of course that would mean we've also become a cashless society. I know we are almost there now. You would scan an item in the store, then punch a button to purchase it. Goodbye to long check out line ups.

But wait, they want to take it one step further! Your mobile phones going to act as your wallet for electronic style payments. You'll be able to access your bank accounts, and credit cards with the touch of a button.

Currently we've got email and some limited web functions available on our mobile phones, but that's all going to change! Your mobile phone is about to become the smallest computer ever built. I will allow you to do everything you can do at your desk top, with the advantage of mobility.

The list goes on and on. The creative juices of the mobile industry are flowing fast. With wireless systems like blue tooth on the market, the flood gates have opened. Your going to see mobile technology beyond your wildest dreams.

Mobile Phone Buyers Guide

If you already have a mobile phone, you can switch to a different network and take your phone number with you, although you may need a different handset. You could get a connection with a new number, using your existing handset

Networks

When you buy a phone you need to choose a network O2, Vodafone, Orange and T-mobile are networks. Each network is a collection of radio towers all over the country, linked together and transmitting people's conversations.

A mobile phone service usually comes as a package, made up of the phone itself and access to

a network. There are five main mobile phone networks in the UK – O2, T-Mobile, Orange, Vodafone and most recently '3' with its growing third generation network which can support mobile video. Other operators such as Virgin and BT Mobile use the 5 main networks and there are many airtime resellers dealing with one or all the networks. They offer two ways of using their services; by "pay as you go" or by monthly line rental. If you do not intend to make a great number of calls from a mobile phone, a pay as you go package may suffice but any reasonably regular use (especially during business hours) probably warrants a monthly package – which package will depend on the volume of calls you anticipate making.

You don't need to put pen to paper for most mobile phone contracts nowadays, but they are still legally binding. Contracts can be 'signed' over a website or over the phone.

The network should be the first thing you choose when you're starting out. Your choice of network will decide where you get good coverage, and how good the customer service is. Some networks have better coverage in particular areas than others, but customer service varies from day to day, depending on demand.

Price plans

Next, decide whether you want a pay as you go phone or a traditional contract arrangement.

Pre-pay, where you pay (usually by buying vouchers) before you make calls. There is no risk of a high bill, but sometimes this is an expensive option, adding vouchers can be inconvenient and you may run out of credit during an important call.

Pay as you go packages are useful if you only expect to use your mobile occasionally, and are cost effective if you expect to receive a lot of calls, but not to make many. But you should be aware that some companies set an expiry date on their credits, meaning that the credit must be used in the time allocated.

Contract – where you get a bill each month, but the call charges are usually lower, and there are more facilities offered.

With rental you pay a monthly fee in the same way as you would for a land line. Many monthly rental packages include some inclusive call minutes or talktime

Monthly line rental costs from around £6, with a wide range of call-plans available. Look at several to work out which is best for you, and to ensure you spend the least amount of money relative to the use you expect to make of the service. Spending more on your monthly call-plan will result in more inclusive minutes, and calls made with inclusive minutes tend to be cheaper than calls made outside of the call-plan

Generally, paying higher line rental gets you cheaper call charges

Before you commit yourself, check whether you can change contracts later as your usage and circumstances may change.

When you buy a phone, it is subsidized by the network or service provider, the higher your monthly fees the cheaper the phone will be. A mobile phone can be included 'free' when bought as part of a subsidized package, but without the subsidy even a basic model would cost at least £70, and you could pay £300 or more for the latest models with WAP access, GPRS and Bluetooth or other mobile data features. Expect to pay more for the handset with a pay as you go package because you are also getting a line but without a monthly rental charge and minimum contract.

Some users are far more interested in gadgets than others, as a general rule you should get a

phone with as many features as you think you will need. If you think you need lots of features then there are plenty of mobile phones to suit you.

You should also be careful before opting for some of the pay-as-you go deals. Some use phones that skimp on features for the sake of cost cutting.

Look for a phone with good battery life, the phone should get you easily through a full day or weekend of normal use.

The most important thing is to choose a good mobile phone shop

Mobile Phone Thefts

- ✚ A mobile handset is stolen every minute in the UK**
- ✚ Latest figures show half of all street crime now involves mobile phone theft**
- ✚ Mobile phones remain the number one target for muggers** .
- ✚ Approximately 1 in 5 car crime victims will have their mobile phone stolen** .

According to statistics, last year there were 1.3 million mobile handset thefts in Britain. That is one every 24 seconds.

Mobile phone theft now accounts for nearly a third of all robberies reported to the police. Add to this the many thousands of phones which are accidentally damaged and the cost of unauthorized calls if your phone was stolen. You should give as much consideration to insurance as you do to the choice of your mobile phone.

Insure you phone is a simple way to protect yourself against the expense and inconvenience having to replace your mobile phone. Many people believe that if they do not have a mobile phone the contract will be cancelled.

Whether you have the phone in your possession or not, you are still liable for 12 months line rental. The cost of replacing a mobile phone without a new contract can cost hundreds of pounds.

[Insure Your Mobile Phone!!](#)

20 Best Selling Mobile Phones

LG 880



The LGU880 mobile phone is one of the thinnest and most stylish third generation devices on the market. The U880 integrates a rotating 1.3 megapixel camera and two sharp colour displays. These features combine well with the U880's 3G capabilities allowing you to make two-way video calls of terrific quality!

The compact LG U880 also features Bluetooth™ a multimedia player and an e-mail client so that you can work on the move!

Samsung D500



The Samsung D500 Mobile phone features a soft touch slide-open design; the result is a compact and stylish device. The D500 is Samsung's first Bluetooth™ handset; which also features a built-in 1.3 megapixel camera with 7 x zoom and an integrated flash for taking pictures in the dark.

If you'd prefer to film events instead with the Samsung D500 you can record up to 1 hour of continuous video. Thanks to the D500's 80MB of internal memory you'll always be able to capture that special moment!



Nokia 6111

The Nokia 6111 mobile phone is a stylish slide-open handset packed with the latest technology. The Nokia 6111 integrates a 1 megapixel camera and a sharp colour display. These features combine well with the 6111's Bluetooth™ and GPRS connectivity allowing high-resolution photos to be taken and sent to friends easily.

The stunning Nokia 6111 also features WAP 2.0 support a media player and Java™ compatibility for hassle free downloads of new applications and games!

Motorola RAZR V3



The Motorola RAZR V3 mobile phone is the slimmest stylish and most compact phone on the market measuring just 14mm front and back! Be amazed with the RAZR V3 integrated VGA camera and video playback facility for recording those special moments you want to see again and again.

This phone includes Bluetooth™ wireless technology and polyphonic speaker with an MP3 ringer for the latest sounds. Equipped with an electro-luminescence keypad illumination panel and nickel-plated chemically-etched keypad to give this ultra thin phone that extra touch of class!

This RAZR V3 has something for everyone from business features such as quad-band coverage to Java™ games for all day entertainment!

Motorola SLVR L7



The Motorola SLVR L7 mobile phone is only 11.5 mm thick front to back making it one of the thinnest mobile phones ever! This has been made possible by ingenious feats of miniaturisation which mean the SLVR L7 squeezes in a VGA camera a large colour display and support for TransFlash (MicroSD) memory cards.

The Motorola SLVR L7 also features Java™ games an E-mail client and WAP 2.0 so you can surf the mobile Internet no matter where you are!

Motorola PEBL U6



The Motorola PEBL U6 mobile phone is a compact and stylish device created for those who appreciate great design. With a deft touch the PEBL U6 opens automatically to reveal an attractive keypad and large 262K colour display. This is perfect for playing the pre-installed Java™ games and taking photos with the Motorola U6's VGA camera.

However despite its great looks the Motorola PEBL U6 isn't just a style statement for the fashion conscious it's packed with great features. Speaker independent voice recognition means you can control your phone by speaking (regardless of your accent!) while EDGE (Enhance Data for Global Evolution) technology and WAP 2.0 mean that the Internet has never been more accessible via a mobile phone!

Samsung D600



The Samsung D600 mobile phone is the successor of the highly popular Samsung D500. Visually they look-a-like but that is where the similarities end. The D600 features a far higher resolution 2 megapixel camera that can be used to capture video or produce stunning 1600 x 1200 pixel images. These can then be saved to the large internal memory and sent via e-mail or Bluetooth™ to a contact.

The Samsung D600 can also be used to record up to an hour of video to play MP3s and to surf the mobile Internet. The D600 is a fantastic all-round device.

Samsung Z320i



The Samsung Z320i mobile phone is an ultra small and stylish third generation device. The Z320i integrates a front-facing VGA camera a rear-facing 1.3 megapixel camera and two sharp colour displays. These attributes combine well with the Z320i's 3G capabilities allowing users to make two-way video calls of terrific quality.

The compact Samsung Z320i also features a video player to view streamed and downloaded files a music player to listen to audio of various formats and an imode browser which gives you access to a huge range of websites and allows you to exchange email at the touch of a button.

LG 8330



The LG U8330 mobile phone is an ultra small and stylish third generation device. The U8330 integrates a rotating VGA camera and a sharp colour display. These features combine well with the U8830's 3G capabilities allowing you to make two-way video calls of fantastic quality.

The compact LG U8330 also features Java™, Windows Media Player™ and an e-mail client so that you can work on the move!

Sony Ericsson K750i



The Sony Ericsson K750i mobile phone is a stylish device that offers lots of great features. The K750i's clean design integrates a slide-activated 2.0 megapixel camera and a 262K TFT colour display. Once taken images or video can be edited using the Sony Ericsson K750i's Video DJ™ software and sent via Quickshare™ to Bluetooth or multimedia messaging service (MMS) compatible devices.

The Sony Ericsson K750i also features a multimedia player with Mega Bass™, an RDS Radio and PlayNow™ software for easier music downloads.

Sony Ericsson W550i (Silver)



The Sony Ericsson W550i mobile phone is a compact and stylish swivel-open device designed for the music fanatic. The W550i (also known as the Walkman™) features a one-touch hotkey to access its music player Disc2Phone PC software to rip CD's quickly and efficiently plus an RDS FM Radio so you can listen to music on your favourite radio station!

The Sony Ericsson W800i also features a 262K TFT colour display; Bluetooth™ compatibility and a fantastic quality 1.3 megapixel camera with 4x zoom and photo light!

Sony Ericsson W800i



The Sony Ericsson W800i mobile phone is a compact and stylish device designed for the music enthusiast. The W800i (also known as the Walkman™) features a one-touch hotkey to access its music player Disc2Phone PC software to rip CDs quickly and efficiently plus an RDS FM Radio so you can listen to music on your favourite radio station!

The Sony Ericsson W800i also features a 262K TFT colour display Bluetooth™ compatibility and a fantastic quality 2.0 megapixel camera with 4 x zoom auto focus and flash!

Sony Ericsson W900i



The Sony Ericsson W900i mobile phone is a compact and stylish swivel-open device designed for the music fanatic. The W900i features a one-touch hotkey to access its music player Disc2Phone™ PC software to rip CD's quickly and efficiently plus an FM Radio so you can hear your new music on your favourite radio station!

The Sony Ericsson W900i also features two-way video calling a 262K TFT colour display; Bluetooth™ compatibility and a fantastic 2.0 megapixel camera with 8x zoom autofocus and photo light!

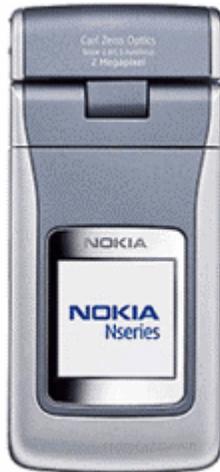
Motorola L6



The Motorola L6 mobile phone is only 10.9 mm thick front to back making it one of the thinnest mobile phones ever! This has been made possible by ingenious feats of miniaturisation which mean the L6 squeezes in a VGA camera a large colour display and a high quality polyphonic speaker.

The Motorola L6 also features Java™ games an E-mail client and WAP 2.0 so you can surf the mobile Internet no matter where you are!

Nokia N90



The Nokia N90 mobile phone is a third generation device aimed at those who love photography. The N90's clever clamshell design not only looks great but integrates a 2 megapixel camera with autofocus and 2 high-resolution colour displays. These features combine well with the Nokia N90's XpressPrint software allowing you to print photos effortlessly.

The Nokia N90 also features two-way video calling video sharing (the ability to share and view video in the middle of a call) Enhanced GPRS and Real Player™ with stereo audio. The Nokia N90 is a smartphone in every sense of the word!

Nokia N70



The Nokia N70 mobile phone is a third generation smartphone with lots of great features. The N70's clean design cleverly integrates 2 cameras; a slide-activated 2 megapixel camera and a front facing VGA camera. Once taken high-resolution images can be viewed on the 262K colour display and printed effortlessly using Bluetooth™ and the N70's XpressPrint software.

The Nokia N70 also features two-way video calling video sharing (the ability to share and view video in the middle of a call) enhanced GPRS and Real Player with stereo audio. The Nokia N70 is a smartphone in every sense of the word!

Nokia 8800



The Nokia 8800 mobile phone has been created for your ultimate pleasure; its graceful looks and seamless functions will leave a lasting impression. Every aspect has been meticulously considered and precisely engineered; from the laser-cut curves of its steel-clad body to the state-of-the-art slide mechanism and fine-pitched screen with reinforced glass - this phone is a masterpiece. Let the exquisitely composed ringing tones evoke your innermost emotions.

With built in Bluetooth™ and a large 263K colour screen the Nokia 8800 provides high quality images from its built in SVGA Camera. This handset has both Video recording and streaming capabilities to capture the moment.

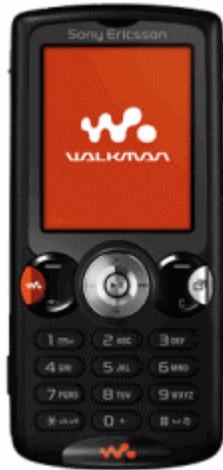
Nokia 7380



The Nokia 7380 mobile phone is probably the most striking of Nokia's L'amour (Love) range. Its leather and metal finish beautifully encasing an intelligent elongated design. The 7380 is crammed full of great features such as a 2 megapixel camera with automatic flash all accessed via Nokia's amazing Navi Spinner™ interface.

The 7380 also features NokiaXpress audio messaging Bluetooth™ and a 65K colour display that doubles as a compact mirror thanks to its reflective finish!

Sony Ericsson W810i



The Sony Ericsson W810i mobile phone is a compact and stylish device aimed at music enthusiasts. The W810i features a one-touch hotkey to access its music player Disc2Phone PC software to rip CD's quickly and efficiently plus an RDS FM Radio so you can hear the latest music on your favourite radio station!

The Sony Ericsson W810i also features a 262K TFT colour display Bluetooth™ compatibility and a fantastic quality 2.0 megapixel camera with 4 x zoom auto focus and flash!

Rip your CDs to your phone and listen to music on the move!

Music management software and accessories make music listening a pleasure

Take excellent photos with the 2-megapixel camera

If you need to catch some action the W810i has video too.

Enjoy a full function internet browser and all the messaging you need to send pictures video and sounds

Nokia 3250



The Nokia 3250 mobile phone is a versatile device with lots of great features. It's clever twist-to-function design not only looks good but allows you to switch between phone camera and music modes effortlessly. Dedicated audio controls allow you to select you favourite tune just when you need it a large colour display make viewing video clips a pleasure.

The Nokia 3250 also features 2 megapixel camera a 'push' email client and enhanced general packet radio service (EGPRS) for high-speed data downloads!

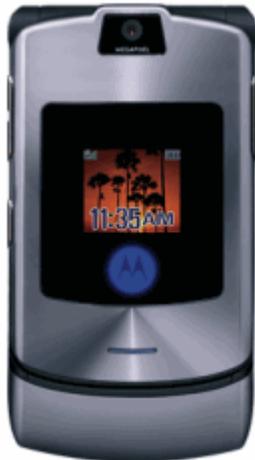
Nokia 7370



The Nokia 7370 mobile phone has been designed to stand out from the crowd. When you swivel it open to reveal its hidden keypad the 7370's leather and metal finish is bound to wow everybody that sees it. This handset doesn't just look good though it's packed with great features like an FM stereo radio and 3D speakers.

The Nokia 7370 also features a 1.3 megapixel camera that can be used to capture video or produce stunning 1280 x 1024 pixel images. These can then be sent by Bluetooth™ to a compatible device and printed or saved onto its internal memory.

Motorola RAZR V3i



The Motorola RAZR V3i mobile phone is only 14mm thick front to back making it one of the thinnest mobile phones ever! This has been made possible by ingenious feats of miniaturisation which mean the RAZR V3i crams in a 1.23 megapixel camera two colour displays and support for TransFlash (MicroSD) memory cards.

The Motorola RAZR V3i also features quad-band Java™ support and an e-mail client so you can stay in touch the world over. The Motorola RAZR V3i offers a whole lot of style and even more substance.

We Hope You Found This EBook Helpful & Informative.

All The Best!!

<http://www.mobile-phones4u.net/>