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A Look Into The Mobile Phone Crystal Ball Of The Future

Mobile phone technology had a great year in 2009, a year full of exciting new technological advances. New makes and models, new applications and features, new looks and feel stalked the shelves. But they left the shelf just as fast as consumers hit record buying in 2009 for mobile phones.

2010 is lined up for some exciting and innovative mobile phone technology. Progress is being made in leaps and bounds and even better still, prices are being cut to make this new found technology more affordable to the average consumer.

Market leaders such as Nokia, Sony Ericsson, Samsung, and HTC are the culprits to these amazing launches in mobile phone technology. In order to make a dime, companies that offer mobile phone network connectivity such as o2 and Vodafone, have climbed aboard this sailing ship. They offer great deals. They offer gifts. All in an effort to thwart the competition. A bonus for the consumer.

This competitive market makes for an excellent playground, a smorgasbord of options for the consumer. It is a consumer swindle on steroids. Options, options, and even more options will be prevalent in 2010 for mobile phone users. Consumers will have wider options, lower prices, and in some instances free will be a factor.

Mobile phones are being stalk, stuffed, and crammed to the brim with new technology, new ways of calling, blogging, and playing media. Video calling is now becoming mainstream. Other services that are using Wi-Fi are becoming more prevalent than before.

Also, new designs in mobile hardware add the perfect combination, the perfect setup for a complete mobile experience. Users will put look and feel of their phones up their with the price of the phone and network usage.

Nowadays, a mobile phones color and shape can make or break a deal with consumers. Price is also taking a lead into consumer decision. Because of this the price of the mobile phone is taken into consideration along with the deal provided by mobile phone network companies. Consumers now have a choice and can find a mobile phone package that suits their individual needs along with their wants.

Another important feature not to be overlooked, music. Mobile phones are now capable of interpreting multiple file formats such as MP3, WMA, WAV, AAC, and M4A. This has opened the door to new innovation, technology, and design in mobile phones. Video also can be played in WMV, MP4 and 3GP file formats. Consumers can listen to the radio, download and play their favorite songs, or kick back and enjoy the show. This new medium boasts never before seen levels of memory which to date can be as much as 16GB with the aid of microSD cards.

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