

Chronic ... Bluetooth

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You've probably heard a lot about Bluetooth connectivity. Your mobile phone supports Bluetooth connectivity. The term '**Bluetooth**' is named after King Harald Blatan (Denmark - meaning 'blue tooth'). In the 10th century, it was this king who "believed" the Danish nation while Ericsson was the first company to develop a specification for technology that is increasingly popular in modern life. Bluetooth supports data transfer rates of up to 720 Kbps in the range of 10-100m. Unlike infrared (IrDA), Bluetooth connectivity is scalar and uses 2.4GHz frequency band.

Bluetooth headphone



Using a Bluetooth headset, you can listen to music from digital music players that support this technology, perform features to make or receive calls from mobile phones without having to touch the phone. Typically, products such as Mobile Pro, Mobile Freedom (Logitech), HS850 (Motorola), Freespeak BT250v (Jabra) . support continuous talk time from 6-8 hours; waiting time is 150 - 200 hours. In addition, some products include other features such as the WinStop technology of Mobile Freedom (Logitech) - allowing you to call and listen even in a high-wind environment (moving at high speeds). Prices of these types of headphones fluctuate in the range of 500-1,000 USD.

Monitor . Bluetooth

Just through an intermediate application software, you can draw pictures on your mobile phone and the image will automatically display on an independent LCD screen via Bluetooth connection. For example, you can sit and broadcast images to people who are tens of meters away. It is known that this highly practical technology is being promoted by researchers at New York University (USA).

Mirror . Bluetooth

In the framework of the 3GSM conference, which took place in Cannes (France), LG Electronics introduced a sample version of the integrated 'Bluetooth mirror' phone. The idea is very simple, mobile phones connect to mirrors using Bluetooth technology. While setting up or receiving a call, the parameters are not only displayed on the phone face but also the mirror. 'Bluetooth mirror' also includes speakers, giving you maximum convenience.



Pen . Bluetooth

Atono, Ericsson's special pen in principle can allow you to store and transmit everything you write (or draw) via Bluetooth wireless technology. The only difference of Atono with conventional pens is the integration of a micro camera with a 100-second shutter speed followed by a processor that encapsulates the received data and transmits it via Bluetooth!

Modem . Bluetooth

Enjoy maximum portability when browsing the web with a TCM wireless modem (www.tchibo.co.uk). No need to install wires, you just need to connect the modem to the phone line and let the wireless technology do the rest. In particular, the product also supports 6 other Bluetooth devices, acting as an intermediary to transmit and synchronize data between mobile phones, PDAs, etc. The product price is quite 'soft', 39.9 USD /the set.

Austria . Bluetooth

In 2005, Motorola is expected to launch a linear slider with phone, music player, etc. that supports Bluetooth connectivity. In this shirt, connected devices interact smoothly in a 'wireless' manner. In particular, the headset - the connection between the user and the whole device, has the ability to automatically turn on / off to prioritize each device in each specific situation (for example, listening to music you can switch to receive signals from mobile phones, etc.).



Helmet . Bluetooth

Unique product of manufacturer Dainese (Italia). Looking at the outside shape, the D-Jet is not much different from the usual helmet. The only difference is that D-Jet wearers can listen to MP3 music emitted from an iPod in a bag, make or receive mobile calls, etc. while the two hands still hold the station. For detailed information about this unique product, readers can visit the website www.dainese.com.

Eyeglasses . Bluetooth

Expected this summer (2005) Motorola will launch the sunglasses that incorporate Bluetooth technology called RAZRWire. The 'headset' attached to the glass integrates with Bluetooth-enabled phones so you can receive calls, listen to MP3s, etc. while protecting the eyes from ultraviolet rays in sunny conditions.

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