

## Bluetooth

Bluetooth is used for sending and receiving data via a 2.4GHz wireless link. It is secure, and it's perfect for short-range, low-power, low-cost, wireless transmissions between electronic devices.



Bluetooth technology was designed primarily to support simple wireless networking of personal consumer devices and peripherals, including cell phones, PDAs, and wireless headsets. Wireless signals transmitted with Bluetooth cover short distances, typically up to 30 feet (10 meters). Bluetooth devices generally communicate at less than 1 Mbps.

Bluetooth™ enabled devices include desktop PC, notebook PC, hand-held computers, Internet appliances, cellular telephones, fax machines and printers. To communicate between each other a small chip is embedded in the devices.

