## Mobile phone wikipedia



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2090,IBMFrank Canova(chip-and-wireless technology)[2]?1992,Frank Canova""Angler,11COMDEX[2][3]?1994,AnglerSimon Personal CommunicatorBellSouth?,,[4]?

,?2012,,[21]2534,62%?[22] NPD Group201118,59%?[23]

A mobile phone feature is a capability, service, or application that a mobile phone offers to its users. Mobile phones are often referred to as feature phones, and offer basic telephony.[clarification needed] Handsets with more advanced computing ability through the use of native code try to differentiate their own products by implementing additional functions to make them more attractive to consumers. This has led to great innovation in mobile phone development over the past 20 years.

All mobile phones are designed to work on cellular networks and contain a standard set of services that allow phones of different types and in different countries to communicate with each other. However, they can also support other features added by various manufacturers over the years:

A typical smartphone contains a number of metal-oxide-semiconductor (MOS) integrated circuit (IC) chips,[1] which in turn contain billions of tiny MOS field-effect transistors (MOSFETs).[2] A typical smartphone contains the following MOS IC chips.[1]

Besides the number keypad and buttons for accepting and declining calls (typically from left to right and coloured green and red respectively), button mobile phones commonly feature two option keys, one to the left and one to the right, and a four-directional D-pad which may feature a center button which acts in resemblance to an "Enter" and "OK" button.

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