

The internet is a global network of computers that connects millions of computers world wide. The internet also allows people to communicate and exchange information or data with people all around the world. We can send any information through internet within second. The internet has number of uses across various field. The few of the software are:-

1. Communication:- Internet is used for sending and receiving messages by using electronic mail.
2. We can use internet for job searches in various sectors and area.
3. In Internet we can search books and study materials stored around the world can easily located through Internet. latest. encyclopedia are available online.
4. Health can be searched various diseases and medicine.
5. Internet can help us for travel for gathering information about various tourist places..

- c. Online shopping can also be done using internet.
By using account details.

CONNECT THE INTERNET IN THE COMPUTER

Types of Internet connections:-

1. Dial up Connection
2. Integrated Service Digital Network.
3. Direct Internet Access.
4. Digital Subscriber Line (DSL)

INTERNET ACCESS ON MOBILE PHONE

- * A mobile phone that supports internet access.
- * A mobile phone service that supports data transmission.
- * An account from your mobile service provider with data setting for accessing internet on phone.

INTERNET ARE: GENERATION TYPES

G in 2G, 3G, and 4G stands for the "Generation" of the network. A higher number before the 'G' means more powerful to send out and receive more information and therefore, the ability, the

wireless network.

2G network is a narrow band digital network. Signal are transmitted in the digital format and this dramatically improves the quality of calls and also reduces the complexity of data transmission.

3G network has become popular and it has made the users to access the internet over devices like mobiles and tablet. It can be done voice and video calling, file transmission, internet surfing, online TV, view high definition videos, play game and much more.

4G networks provides many value added features. In addition to all the 3G facilities, 4G is the best options for users who need to always stay connected to internet.