

There are three main types of Ethernet networks, and learning how they differ from one another can help you make the best possible choices for your organization. Take a look below to see the differences between Ethernet networks available on the market today.



Local Area Network

LAN covers one small, specific space. A college campus, manufacturing business with multiple buildings, a school or even an individual office or small business will use a LAN network.



Wide Area Network

WAN is ideal for connecting multiple sites or locations over wider geographic locations. It can be used by colleges to support different campuses or companies that have multiple office locations.



Metro Area Network

A MAN network is often used in cities to unite different networks and ensure technology is available. This form of ethernet network can interconnect a variety of networks within one specified region.

Contact Cable ONE Business to learn more about the options available to your business.

