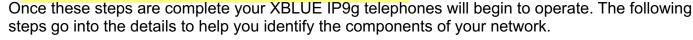# Xblue®

X16ᵉ Quick Setup Guide

The XBLUE X16e Business Communications Server is installed onto your existing Ethernet data network in three easy steps.

1. Connect the X16e server to your network.
2. Connect XBLUE IP9g telephones to your network.
3. Connect telephone lines to the X16e server.

Once these steps are complete your XBLUE IP9g telephones will begin to operate. The following steps go into the details to help you identify the components of your network.

1. Connect the X16e server

WIFI Router

Find the Router of your network. It is usually provided by the Internet Service Provider if you haven't purchased one of your own. Pictured is a typical WIFI router...

Most often the router is in the same location as where the telephone lines enter your building.

Typical Office Network

Internet

WIFI Router

Your internet service provider will have a router dedicated to Internet access where their service enters your building.

The router creates your office network (your LAN - a Subnet) where PC's, printers etc. are connected and can access the internet.

Routers have an "Internet" port and usually 4 or more LAN ports and WIFI.
WIFI and LAN ports are all part of your Local Area Network - your office network.

Cables in wall from equipment room to offices.

WIFI Connected Computer

Computer

Computer

Computer