

HOW DOES FIBER WORK?



1. Control Cabinet: distributes the Internet supply from a nearby source to the surrounding area.

2. Conduit: orange conduit that gets buried. This is what protects the fiber connection underground.

3. Fiber Cable: the line that is run to the home/business. It serves as the direct source of Internet for that building.

4. Hand Hole: a plastic barrel buried in a discreet spot on the customer's property. The fiber cable is spooled inside to be redistributed to nearby locations.

5. Network Interface Device: a box mounted outside the home where final connections between your indoor equipment and our fiber network are made.