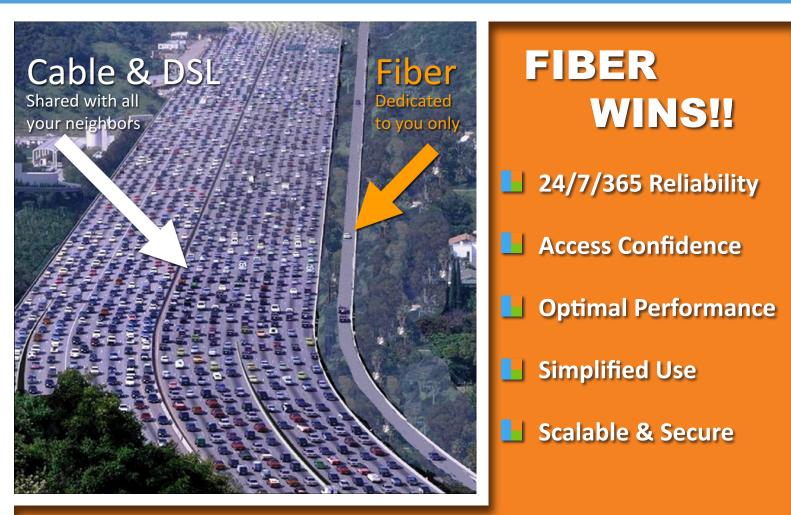


Shared vs Dedicated Internet



Dedicated & Near Instantaneous Internet Connection



Fiber-optics uses light instead of electricity to transmit data, and the data capacity is much greater than that of copper or coax. The fiber-optic cable itself is made from glass or plastic which is not susceptible to electromagnetic interference like metal cables. This allows data to flow over great distances without degrading and have much less Interference and energy loss compared to copper and coax. In the future, more and more of our world will be connected via fiber optics as we outgrow the old copper based infrastructures. It's time to be happy with your Internet's reliability and speed. *Your business needs fiber from Metropark!!*

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