

What is Wi-Fi and how does it work?



The Internet connection travels to your home or business via a fiber optic connection from Stanton Telecom's main office. The connection terminates through an ONT (optical network terminal). The router which you own and is located inside the building then connects to the ONT. A router equipped with internal or external antennas will then convert the wired Internet connection into a wireless connection. Devices can use this wireless connection to communicate with the router and have access to the Internet.

