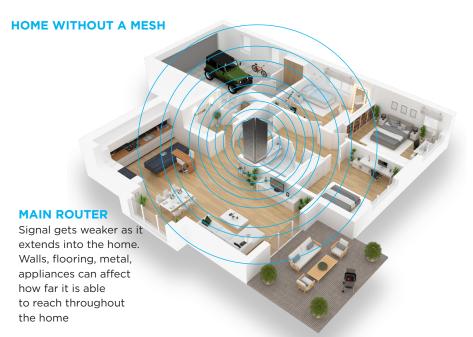
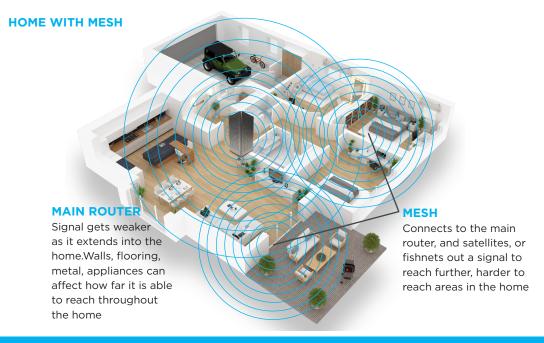


PROBLEM: MY WI-FI SIGNAL IS WEAK POSSIBLE SOLUTION: WI-FI MESH SYSTEM

WHAT IS A MESH?

A mesh is a small device, similar to your router that acts as an extension, or satellite, of your current router that allows further reach of your Wi-Fi signal.





UNDERSTANDING THE POSSIBLE NEEDS FOR A MESH WI-FI SYSTEM:

WHY WOULD A MESH BE NEEDED?

If you're suffering from a weakened Wi-Fi signal, buffering or lagging in certain areas of the home, a mesh may be the answer.

A mesh acts like a satellite or fishing net. Mesh devices are installed in rooms that need an extra Wi-Fi boost. From the router, the Wi-Fi signal connects to the mesh to extend or blanket the signal to those spaces that need a little extra help.

MY SERVICE WAS JUST INSTALLED, WHY DO I HAVE A WEAK SIGNAL?

There's many reasons for weakened Wi-Fi signal:

- Building materials such as walls, floors, concrete (older homes have thicker plastered walls and thicker floors which will cause signal loss)
- Distance router is from the areas within your home. The farther away, the weaker the signal
- Interference from other devices such as appliance, monitors, and other electronic devices

WHAT ARE MY OPTIONS TO STRENGTHEN MY WI-FI SIGNAL?

If a mesh has been determined as the solution, there are a few options:

- A RTC technician comes to your home, installs the mesh, check strengths to ensure that you're set.
 - Rent from RTC for \$5.99/month*
 - Purchase from RTC for \$119*
 - Both options include a \$55 installation fee
- Purchase your own mesh. Installation and service will be the responsibility of the customer. RTC does not service outside purchased mesh devices.
- * RTC purchased mesh units are covered up until the expiration of the mfg. warranty. Rentals cover replacements if issues arise