

## MANAGED WHOLE HOME WI-FI

## • WHAT IS MANAGED WHOLE HOME WI-FI?

- HolstonConnect's Managed Whole Home Wi-Fi enables wireless access to content.
- Customers will experience optimized HD media and Web browsing whether using a desktop, notebook, tablet, smartphone, or any other Wi-Fi ready devices including gaming consoles.
- We do all the work in getting your wireless network configured during installation.
- HolstonConnect may use multiple access points to cover your home in powerful and reliable Wi-Fi.

## • WHY CHOOSE HOLSTONCONNECT'S MANAGED WHOLE HOME WI-FI?

- HolstonConnect offers our subscribing customers a simple solution by installing and managing dual band gigabit capable routers.
  - Avoids long buffer times.
  - Takes advantage of the latest high-bandwidth applications and services.
  - Streams HD and UHD IPTV, home-automation, and online gaming.
  - Appropriate Ethernet cables provided.
  - Understands changing traffic conditions.
  - Steers tablets, PCs and other devices to the optimal band or channel.
  - Allows for remote management to easily fix wireless issues.
  - Fewer service call fees to our patrons.
    - Customers subscribing to Managed Whole Home Wi-Fi will be provided support coverage all the way to each endpoint without additional charges.
      - Telephone support calls for those who do not subscribe to HolstonConnect's Managed Whole Home Wi-Fi may be charged at \$29.95 per call for endpoint troubleshooting issues beyond HolstonConnect's ONT.
      - On-site service call fees beyond the ONT for non-subscribers are \$35.00 per service call.
  - No replacement cost to the customer for equipment failures.

## WILL YOUR PERSONAL WI-FI ROUTER WORK?

- The router installed in your home must be proficient enough to handle Gigabit performance benchmarks.
  - If you plan to go wireless, your devices must support the official Gigabit-compatible Wi-Fi standard of 802.11 ac, including your router to take advantage speeds up to 1 Gig.
  - To benefit from the remarkable speeds offered by HolstonConnect, your Ethernet cable to your Wi-Fi router must be compatible as well, preferably Cat6.