How LG Multi F systems work for you:

LG multi-zone systems bring all the benefits of an energy efficient air conditioning system with the convenience of multiple personalized comfort zones within your home. Customize not only your design style, reliable heating performance for year-round comfort, controller selection for each zone including remote access via mobile and much more.

Year-Round Comfort
Heating down to -13˚F

Quiet Operation
- 17 dB(A) as low as 17 dB(A)

Indoor Unit Styles with style

Controller Options
On/Off to scheduling

Remote Access
control your comfort

Configurable Systems
best fit in the space

SEER: Your guide to cool savings
An acronym for Seasonal Energy Efficiency Ratio, SEER is the industry-wide rating measurement that conveys energy consumption information to consumers. The higher the number, the more efficiently a product will produce cool air…and operating efficiency is a big step in conserving our natural resources. Your contractor will be happy to explain SEER numbers in greater detail, and help you determine the ideal LG system for you.

HSPF: For cost-saving coziness
Heating Seasonal Performance Factor, or HSPF, represents the total heating output when compared to the electricity used. Like SEER, the higher the HSPF rating, the more efficiently a product will produce warm air. If you live in areas with really cold winters, look for a system with a high heating performance factor. The ENERGY STAR® logo helps homeowners identify which products meet energy efficiency performance levels set by U.S. EPA and U.S. DOE.

ENERGY STAR® is a joint program of the U.S. Environmental Protection Agency (EPA) and the U.S. Department of Energy (DOE) created to promote energy-efficient products and practices. The ENERGY STAR® logo helps homeowners identify which products meet energy efficiency performance levels set by U.S. EPA and U.S. DOE.
Benefits of the LG Multi F systems:

LG Multi F whole-home comfort systems provide powerful, efficient heating and cooling with up to eight indoor units operating off a single outdoor unit. In fact, most combinations are ENERGY STAR® certified providing a very energy efficient solution for your home comfort. Individual room temperature control with low operating cost are at your fingertips with LG Multi F.

Installation is typically easy and does not require major renovations – the open connecting your outdoor unit to the indoor units are small and easy to run throughout your house. Your contractor can usually install a whole-home system in just a few days, start-to-finish. And if your contractor leaves an open port connection on the outdoor unit, you can easily have an additional indoor unit installed down the road. Using three or more indoor units connected to one outdoor unit is more cost-effective and uses less space than installing three individual single zone systems in most situations.

LG Multi F systems offer individual room temperature control for 2 to 4 rooms. This means you can have a unit in your bedroom set to one temperature, a unit in the kitchen set to another temperature, and other units in the play room or guest bedroom set to higher own temperatures.

LG Multi F & Multi F MAX with LGRED° HEAT

UP TO 6 ZONES

All Capacities

Incorporating the Smart ThinQ® app means you can control your LG Multi F system from anywhere by using a cellular phone, tablet, or computer. You can even connect to other LG appliances to coordinate the daily household chores. LG Multi F systems even allow you to connect to each indoor unit. Set temperature levels, monitor usage and even connect to other LG appliances within the home via one smart phone app.

Multi F and Multi MAX units with LGRED° Heat technology offer all the flexibility of LG multi-zone systems with powerful heating capacities down to -13° F.

In order to take advantage of the LG RED° Heat technology with LG Multi F, you must use the LMU360HHV & LMU420HHV - 2 to 6 Zone Multi F MAX Heat Pumps or the LMU540HV & LMU600HV - 2 to 8 Zone Multi F MAX Heat Pumps. For a LGRED° Heat pump, the indoor units are small and easy to run throughout your house, taking up valuable wall space.

Year-round comfort in all areas of your home

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