

For Immediate Release:

June ___, 2016

Contact:

John Vastyan, Common Ground 717/664-0535, or cground@ptd.net

- or -

Erin Mezle, Fujitsu General America

973/575-0380, x 1645, or emezle@fujitsugeneral.com

Fujitsu's Latest Multi-Zone with Low Temperature Heating

Fujitsu has added System 36RLXFZH to its lineup, a 36,000 BTU/h high-efficiency multizone system. This system features extra low-temperature heating (XLTH), meaning the outdoor condensing unit is engineered to operate in temperatures down to -15°F. Non-ducted combinations are ENERGY STAR® Qualified.

System 36RLXFZH permits connections between 2 to 4 indoor units, and from 14,000 to 39,000 BTUs. The XLTH Series includes a metal fan guard because it is most capable of withstanding the colder elements, a built-in base heater so condensation doesn't freeze and base drainage holes so melted condensation can discharge.

These new units join the 18 and 24,000 BTU/h multi-zone XLTH models already in the Fujitsu lineup.

#