

For Immediate Release: Contact: John Vastyan, Common Ground

February 3, 2020 717/664-0535, or <u>JohnV@SeekCG.com</u>

- 01 -

Erin Mezle, Fujitsu General America

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

Fujitsu Introduces New Airstage VRF Indoor Units

Fujitsu General America, Inc., has introduced new indoor units for its Airstage VRF product line, offering additional functions and options, and allowing more efficient system operation and management.

Available to ship now, the new TLAV2 indoor units can be connected to an external power supply. This way, even if some of the indoor units in the system are turned off, auxiliary power is supplied to the PCB to prevent the transmission errors in the VRF System.

These new indoor units are compatible with Wifi-Adapters offering simple control through wireless LAN control capability, providing multiple indoor unit control, error display, and email notification.

The new units also feature a custom auto function, which maintains two separate setpoints for heating and cooling, automatically changing between modes. TLAV2 units are backward compatible, meaning they can be connected to current generation outdoor units, and can be combined with TLAV1/TLAV units.

The new TLAV2 line includes a compact cassette, circular flow cassette (slim and large type), slim ducts, floor/ceiling mount unit, ceiling mount unit, wall mount unit, medium static pressure duct and a high static pressure duct, which features a new compact design.

For more information, visit www.FujitsuGeneral.com or contact your local Fujitsu rep/distributor or your Fujitsu sales engineer.

#