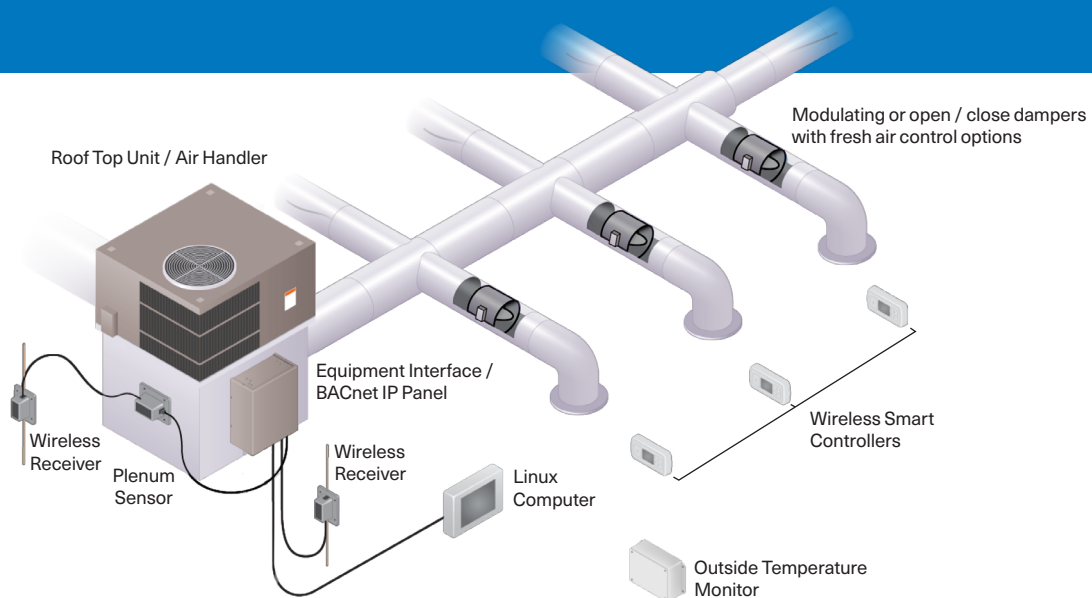


Room-By-Room Temperature Control At 1/2 The Cost Of VRF!

The Emme Room-By-Room zoning system places a wireless controller in every room and a modulating damper in every duct run. Coupled with our sophisticated software, Emme delivers exceptional room-by-room comfort at a fraction of the cost of VRF systems.

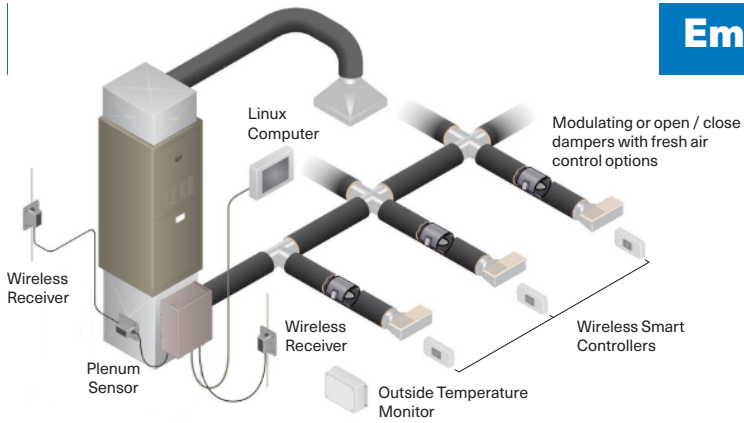


Key Features And Benefits

- Temperature control in every room for extreme comfort
- Controls up to 48 individual zones per RTU/AHU
- Smart design and simple installation creates significant cost savings
- Works with most any RTU, VAV box, split system, boiler, chiller or cooling tower
- Integrates easily with most any 3rd party BMS via BACnet IP
- Simple to use Building Management System with graphical history displayed on a room level basis
- 10 different ways to save up to 40% in energy costs
- Manufacturer installed for quick, expert installation
- Also controls fans, hydronic valves, baseboard heat and VAV box reheat
- Remote access via the internet
- Robust alerting / early warning system to help prevent HVAC problems and failures
- Remote factory support helps troubleshoot HVAC problems to reduce truck rolls
- 100% performance guarantee

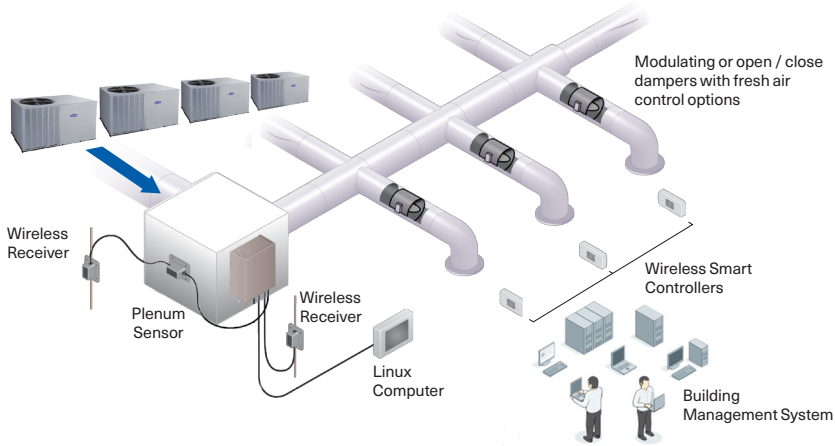


Emme Room-By-Room



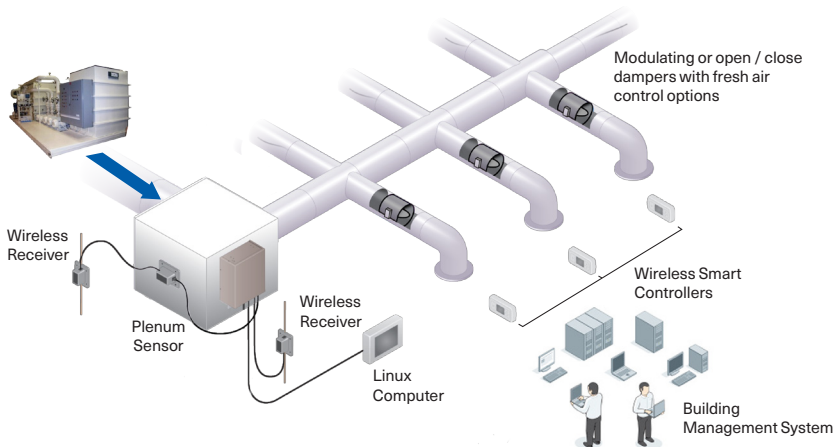
Air Handlers

Emme provides up to 48 zones with most any air handler and provides a simple BMS (Building Management System) for remote access, control and alerts



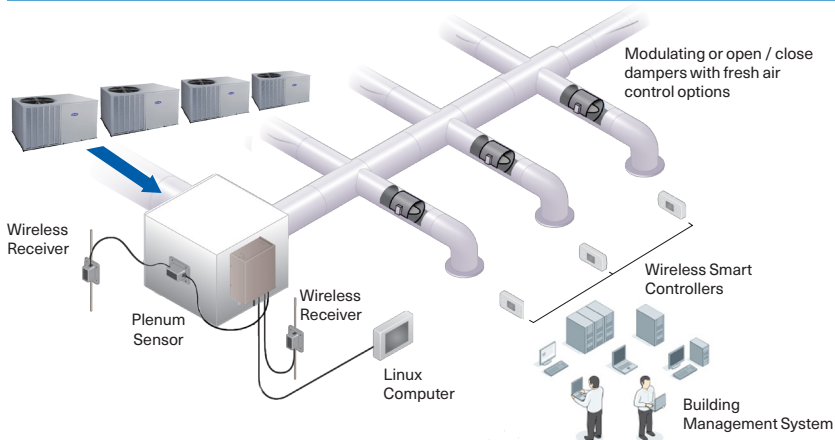
Roof Top Units And VAV Boxes

Emme can provide room level zoning downstream from all or selected VAV boxes and provides a simple BMS that integrates easily with most any 3rd party BMS



Central Plant Chiller | Cooling Tower | Boiler

Emme can work with central plants and zone downstream from VAV boxes or fan coil units, and integrates easily with most any 3rd party BMS



Outdoor Units / Ducted VRF

Emme makes VRF (variable refrigerant flow) much more affordable via ducted VRF and provides up to 48 zones per indoor air handler