

BACnet Gateway

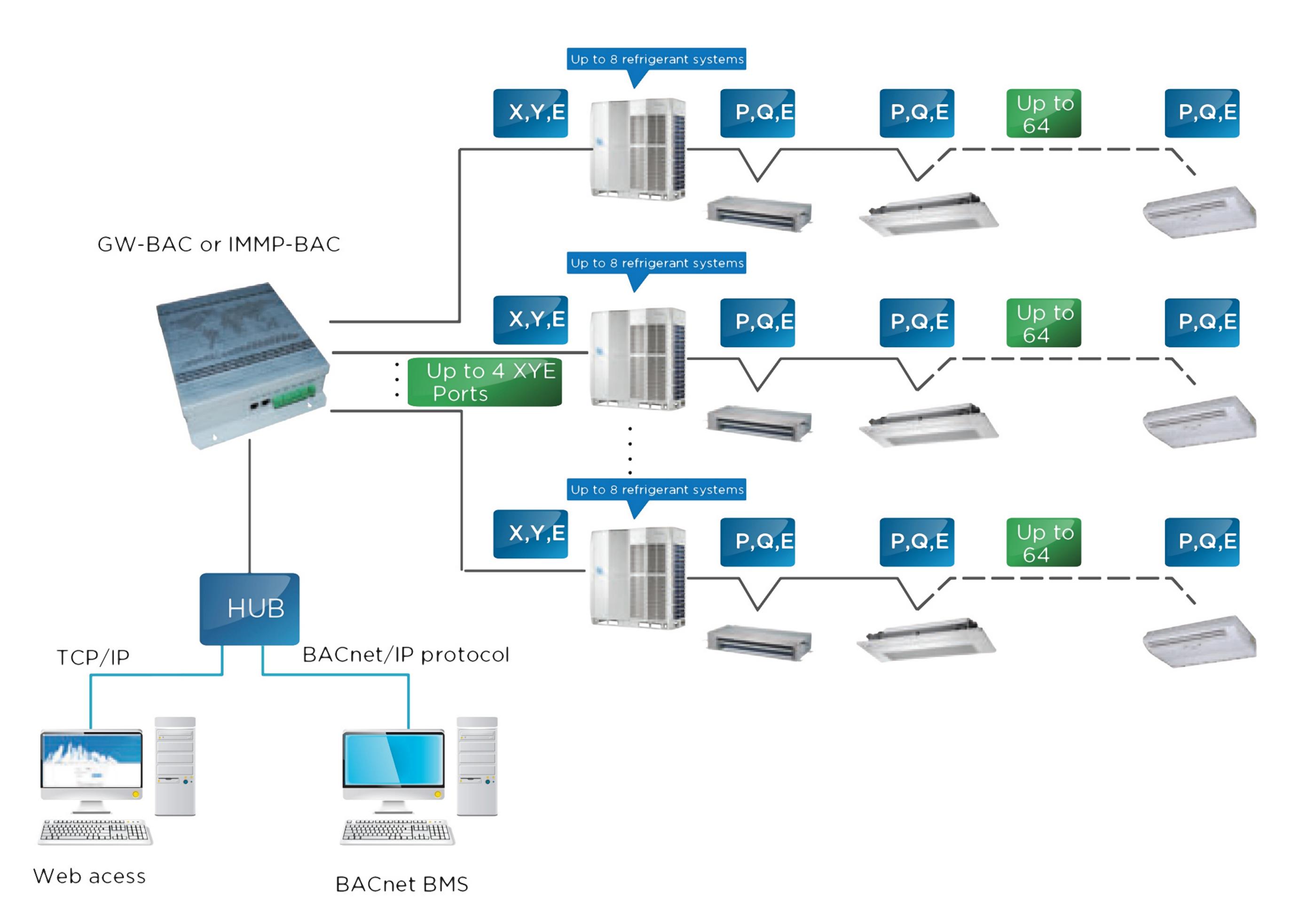
GW-BAC or IMMP-BAC

Full Integration

The GW-BAC or IMMP-BAC Gateway allows Midea VRF systems to be monitored and controlled alongside other building management technology that use the BACnet protocol such as access control, fire detection and lighting systems.

Network Flexibility

The gateway can be connected to master outdoor units' XYE ports directly.



Features

Model	GW-BAC	or IMMP-BAC
Max. number of devices (include indoor and outdoor units)		256
Max. number of refrigerant systems		32
Control	On / Off	
	Mode selection	
	Temperature setting	
	Fan speed	
	Energy management	
Indoor unit monitoring	Room temperature display	
	Error status	
	Error alarms	
Outdoor unit monitoring	Operating mode	
	Outdoor ambient temperature	
	Fan speed	
	Compressor operating frequency	
	Discharge temperature	
	System pressure	
	Error status	
	Error alarms	
LAN access		
BTL certification		
Compatibility	Siemens	APOGEE
	Trane	TRACER
	Honeywell	ALERTON
	Schneider	Andover Continuum
	Johnson Controls	METASYS
Dimensions (HxWxD)(mm)		319×251×61
Power supply		1 phase, 100-240V, 50/60Hz

Note: the IMMP-BAC gateway has integrated the fucntions of IMMP-M gateway and GW-BAC gateway.