

AUTOMATED LOGIC: QUARTERLY UPDATE

Q2 2024



PRE-ORDER NEW IAQ ZONE SENSORS

- Track critical IEQ metrics of TVOC and PM2.5 in addition to existing temperature, humidity, CO2, and motion detection monitoring
- Improve indoor air quality monitoring to meet WELL Standard goals
- Available with or without user display
- Available in black or white

BloT Buzz:

WEBCTRL V9.0 AND BAS SOFTWARE HEALTH CHECK

[\[click to read more\]](#)

TWO NEW ADDITIONS TO THE OPTIFLEX CONTROLLER LINE!

New OptiFlex **OF022-E2** and **OFCSR-E2** controllers feature dual IP ports for convenient daisy-chain deployment and a compact footprint for a more flexible system design.

OF022-E2

Engineered to deliver unparalleled **efficiency and reliability** for modern building environments via high-speed BACnet-IP

Supports two universal inputs and two analog outputs, ensuring **versatile control options** for a variety of applications

Compact design saves valuable space while simplifying installation, making it an ideal solution for areas requiring dependable and precise environmental control



OFCSR-E2

Simplifies the transition from traditional low-speed serial networks to 10/100MB IP backbones by **minimizing IP addresses on the customer's network**

Experience **seamless network integration** with robust routing capabilities between BACnet®/IP, BACnet Ethernet, BACnet/ARCnet, and BACnet MS/TP networks, and will support IPv4/IPv6

Equipped with **three physical communication ports**: two 10/100 Mbps BACnet IP/Ethernet ports and a high-speed EIA-485 port that can be configured for BACnet/ARCnet or BACnet MS/TP



GEN5 FIRMWARE OFHI, OFHI-A, G5CE

Sophisticated fifth generation firmware platform unlocks more flexibility, scalability and security for OptiFlex hardware integrators while supporting our commitment to open standards.