

Technician's Display Device

Designed as a technician's tool, users can locally access controllers and operational properties or manage a small facility with the easy-to-use BACview⁶ Handheld keypad/display. It simply plugs into an Rnet connection and allows you to display and modify user-defined properties without any computer software. The BACview⁶ Handheld features a numeric keypad, directional keys, and four programmable function keys. A large 4-line by 40-character backlit LCD display is provided for easy reading even in poor lighting conditions. The device also includes an alarm indicator light and audible warning.



Key Features and Benefits

- Compatible with I/O Zone, I/O Flex, and I/O Pro Controllers.
- Power and comm supplied by OEMCtrl controller local access port or OEMCtrl sensor network port via attached cable.
- Can share Rnet (OEMCtrl sensor network) with up to 5 Room Sensors.
- Backlit LCD display enhances reading even in poor lighting conditions.
- Allows customization of building properties for each project using industry-standard HTML.
- Password protection provides security.

Specifications

Power	OEMCtrl controller local access port or OEMCtrl sensor network port via attached cable.
Physical	Rugged aluminum enclosure for protection and easy backplane mounting.
Operating Range	32° to 130°F (0° to 54.4°C), 10%-90% RH non-condensing.
Backlit LCD Display	4-line by 40-character display.
Hardware Compatibility	All controllers with Rnet capability.
Status Indication	HTML programmable 4-line by 40-character back lit LCD display with alarm LED indicator.
Protection	Provides 15KVESD protection to the enclosure.
Listed by	UL 916 (PAZX), CE (1997), FCC Part 15 - Subpart B - Class A.
Weight	1.2 lbs. (0.54 Kg)
Mounting	Not designed for mounting.
Overall Dimensions	9-5/8" (width) by 4-15/16" (height) by 1" (recommended panel depth). 245mm (width) by 125mm (height) by 25mm (recommended panel depth).