

PRESS RELEASE

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Reliable Controls Releases MACH-ProView™ with TRENDview



Reliable Controls is pleased to announce the new TRENDview feature of the MACH-ProView LCD controller.

Victoria, BC, Canada – Reliable Controls is pleased to announce that the MACH-ProView LCD (MPV-L) controller now includes a TRENDview feature.

The MPV-L with TRENDview is a powerful and elegant BACnet® Building Controller (B-BC) and BACnet Operator Display (B-OD), which provides a plenitude of attractive, high-resolution, graphical interfaces for the controlled environment. With the TRENDview feature, operators and end users can view Single-point and Multipoint Trend Logs in a selectable list, in flexible layouts to maximize the amount of room for analog and digital data.

The MPV-L with TRENDview features a fully customizable LCD touch screen with an attractive array of interfaces to engage occupants of smart and green buildings. This freely programmable controller resides on Ethernet, Power over Ethernet (PoE), Wi-Fi, or EIA-485 networks. Users can access, control, and monitor the comfort and energy performance of any space.

Features of the MPV-L with TRENDview include:

- Single-point and Multipoint Trend Logs automatically become available at the touch of a new icon
- Binary and multistate trends display separately, below analog trends
- View and modify the timescale x-axis
- Tap any place to see the data series names, values, and units at a particular time
- Scroll forward and backward through the TRENDview graph
- Define the scaling for the y-axis
- Set colors for each data series

Backed by an industry-recognized, 5-year warranty and a worldwide network of certified Authorized Dealers, the MACH-ProView LCD with TRENDview empowers operators to easily track a building's performance.

Learn more about the MPV-L:
<http://www.reliablecontrols.com/MPV-L/>