

MVM

MULTI-VARIABLE MONITOR



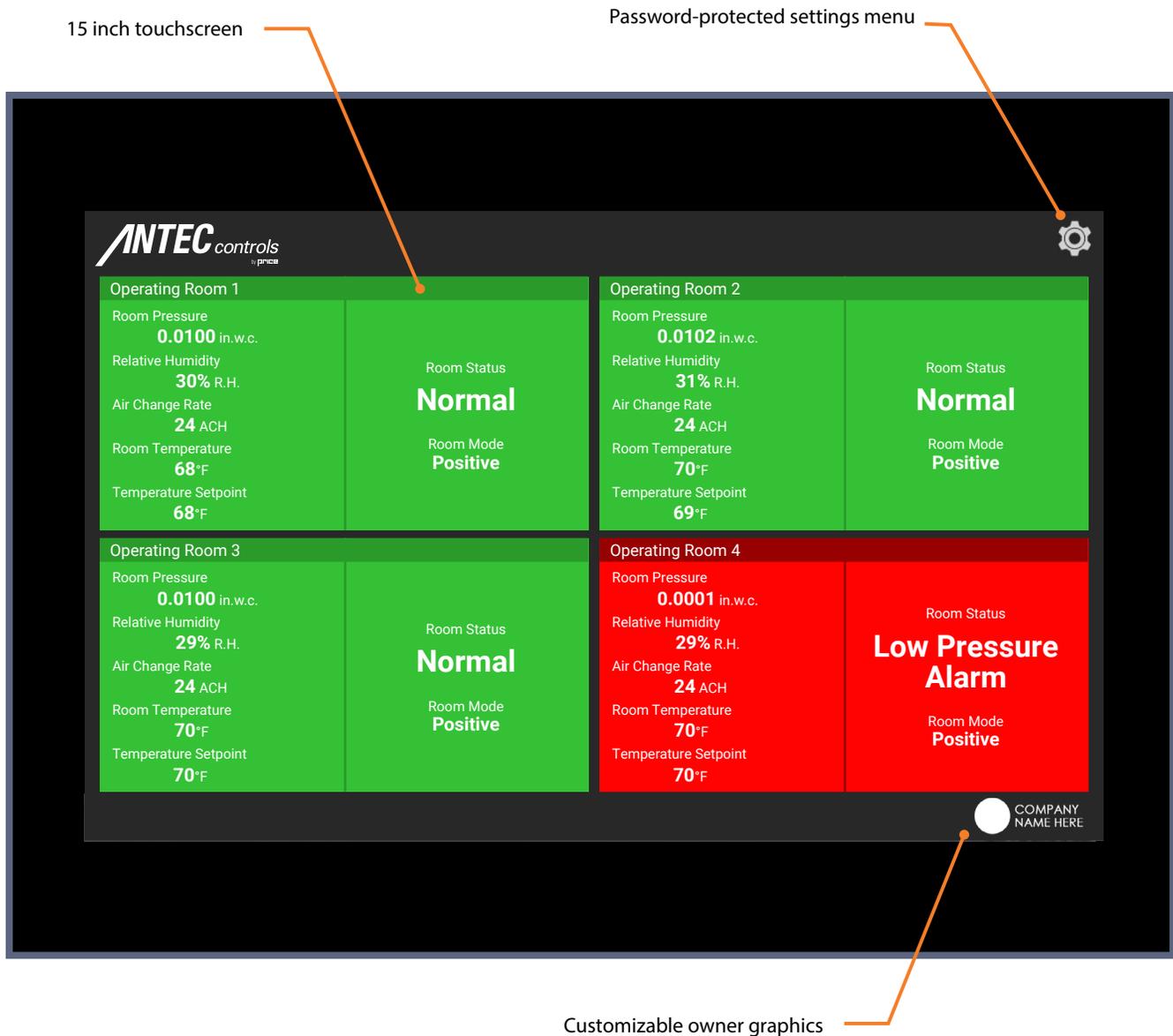
ANTEC controls
by PRICE

MVM

Multi-Variable Monitor

The Multi-Variable Monitor (MVM) is a highly adaptable touchscreen interface designed to display critical information of each room. The MVM is configurable as a remote station to monitor multiple rooms or as a single room interface.

The high resolution, 7 or 15 inch (177.8 or 381 mm) touchscreen can display any BACnet point including alarm status, room temperature and humidity, room pressure, air change rate and occupancy. The MVM allows for simple visual indication of room status. Audible alarms are available for additional room status identification ensuring building staff are able to verify changes in room status immediately.



SINGLE ROOM MONITORING

The MVM is available for single space monitoring and enables the display of multiple room variables for a single space. When located in the monitored room, all critical room information can be easily read from a single location by building staff.



Single Room View

MULTIPLE ROOM MONITORING

An alternative use for the MVM is to monitor room status of multiple spaces. In this configuration, the room status of multiple rooms can be viewed by building staff from a central or remote station.



Eight Room View

TYPICAL APPLICATIONS

The MVM provides monitoring of room variables for critical spaces. The MVM is used as a remote station to monitor multiple rooms or as a room interface for a single space. The device supports both BACnet MS/TP and BACnet IP to connect to the BMS Network. The MVM can display any BACnet point to make it visible to the user allowing for simple room status indication.

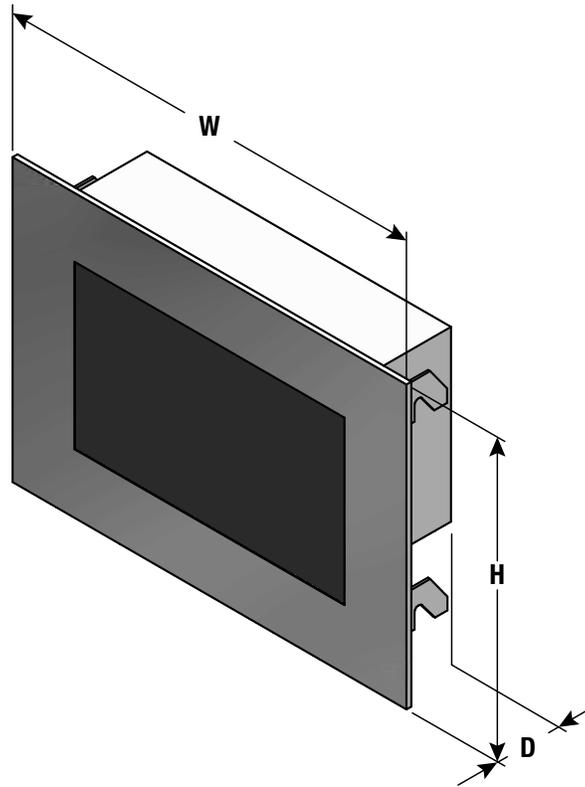
APPLICATIONS

- + Operating Rooms
- + Remote monitoring station

FEATURES

- + 7 or 15 inch (177.8 or 381 mm) high-resolution touchscreen display
- + Password protected menus
- + BACnet MS/TP or BACnet IP

DIMENSIONAL DATA



Unit	W	H	D
7 inch	8.8 in. (223 mm)	6.4 in. (162 mm)	2.6 in (65 mm)
15 inch	15.5 in. (394 mm)	12.5 in. (318 mm)	2.6 in (65 mm)

SPECIFICATIONS

See the latest information located in the product submittal available at www.AntecControls.com



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