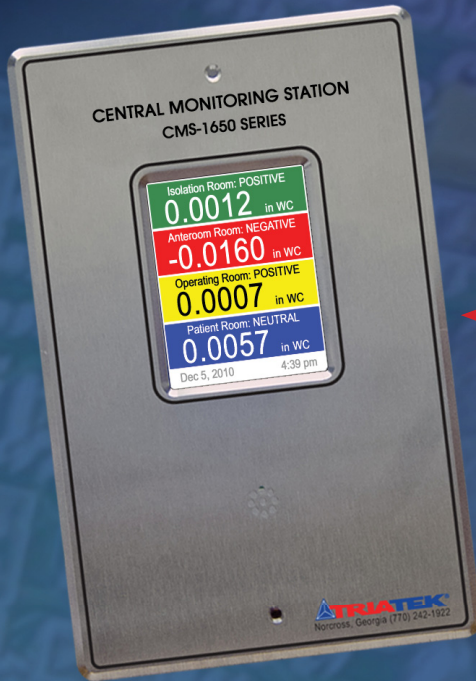


TRIATEK CMS-1650

CMS 1650 Series:

- BACnet compatible
- Multi-level password protection
- Surface or stainless steel flush mounting options
- Monitor up to 4 rooms simultaneously



Triatek CMS-1650 Series

Data Transmissions



CENTRAL ROOM MONITORING

Triatek's Central Monitoring Station (CMS-1650) provides at a glance room status for up to four isolation rooms. Ideal for hospitals, or any other facility employing a BACnet network, the CMS-1650 offers both surface and stainless steel flush mounting options.

With its user friendly, full color touch screen display, accessing critical information has never been easier. By displaying room pressure, isolation mode and alarm status from a single screen, users are able to make informed decisions more quickly than ever before without fumbling through several screens. The CMS-1650 also has a unique, intuitive setup wizard to aid with the initial

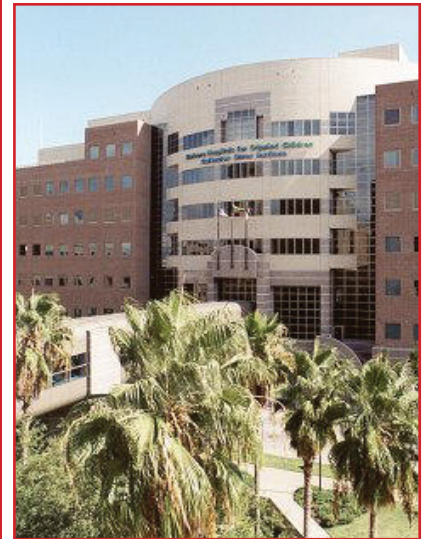
installation and to assist in fine tuning the monitor to display the parameters that are the most critical to monitor. Interfacing to the CMS-1650 is as simple as connecting a 4-conductor cable between the CMS-1650 and the nearest monitored FMS-1650 Isolation Room Controller. No additional power supply required for the CMS-1650.

Multiple room, single screen monitoring of:

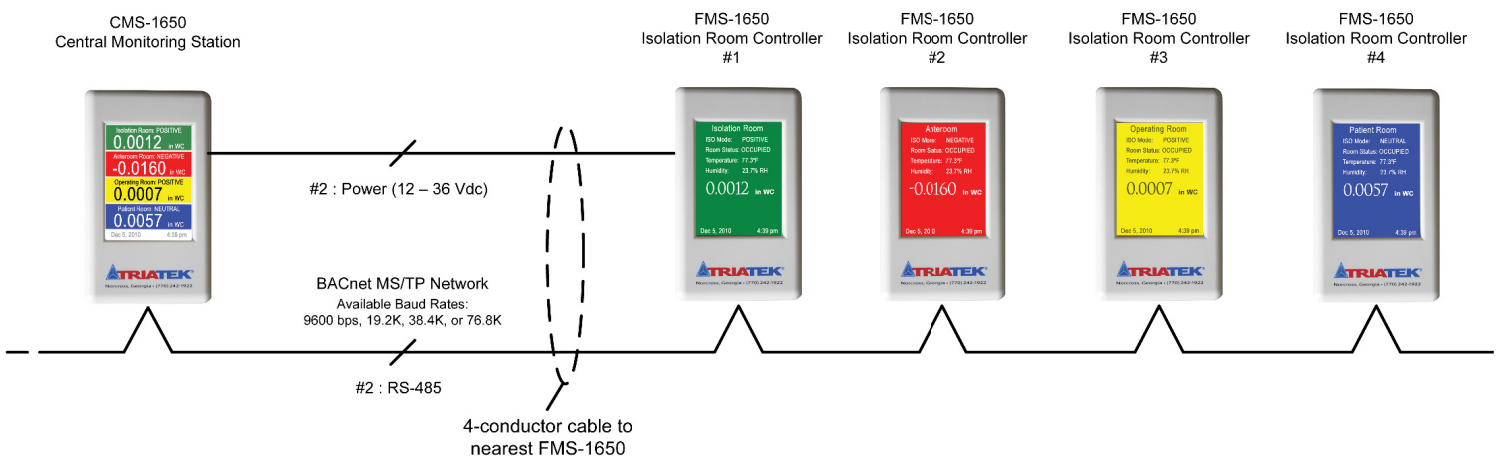
- Alarm status
- Isolation mode
- Room pressure

TRIATEK CMS-1650

SPECIFICATIONS	
CMS 1650 CENTRAL MONITORING STATION	
Monitoring Capacity	(4) FMS-1650
Interface Cable	Belden 1325A, 18 AWG minimum
Protocol	BACnet MS/TP
Baud Rates Supported	76.8k, 38.4k, 19.2k, 9600
TOUCH SCREEN INTERFACE	
LCD Size and Type	3.2" diagonal, transmissive
Resolution	240 pixels x 320 pixels, portrait
Viewing Area	50.60 mm x 66.80 mm
Color Depth	18-bit or 262K colors
Backlight Color	White LED
Luminous Intensity	min 2500 cd/m ²
MECHANICAL	
Mounting Options	Surface (Plastic) or Flush (Stainless)
Mounting Dimensions : Surface (Plastic)	3"W x 5"H x 3/4"D
Mounting Dimensions: Flush (Stainless) ¹	5"W x 8"H x 3/4"D
ENVIRONMENTAL	
Operating Temperature	32°F to 125°F
Operating Humidity	10% to 95% RH, non-condensing
ORDERING	
Surface-mount model	CMS1650-S
Flush-mount model	CMS1650-F



Product specifications are subject to change without notice. TRIATEK is a registered trademark of Triatek LLC. 1/20210



¹ FLUSH MOUNT MODEL REQUIRES AN OPTIONAL ROUGH-IN WALL BOX (PART CODE FMS1650-WALLBOX) FOR ALL NEW CONSTRUCTION APPLICATIONS

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