

The Touch Screen Annunciator and Control Panel provides the ability to combine Input / Output control and monitoring of areas as defined by the end user. Our custom programs developed with the latest Human Machine Interface (HMI) software and hardware use custom graphics and familiar floor plans that make the system easily adaptable to many applications and easy to learn and use. With the ability to network the system, multiple displays can be set up to control the application.

FEATURES

- The Latest HMI (Human Machine Interface) Software
- PC based touch screen or mouse controlled application
- Compatible with earlier versions of Windows through current operating systems
- PC can be provided as per customer specifications or customer can supply PC for application development*
- PC monitor size for control is limited to standard sizes available for PC's
- Multiple I/O points are required for specific application
- IP Enabled
- One controller PC required. Multiple PC's can be added to provide remote nodes with full control of application
- Operation is designed per customer's specific application requirements
- Building layout and user graphics can be incorporated into the design
- Multiple screens can be programmed to meet customer needs



*Recommended Minimum PC Requirements

- 700+ MHz PIII CPU
- 256 MG RAM
- 32 MG VRAM
- 40 GB HDD/SCSI or UDMA