



TAC Vista™ 5 ScreenMate

TAC Vista 5 ScreenMate is a convenient and very cost effective alternative to the installation of wall modules in rooms or zones. TAC Vista 5 ScreenMate offers more functions than a conventional room unit and is operated fully from the individual user's PC.

- The economic and convenient alternative to conventional room units
- Featuring more functions and greater flexibility
- Provides each occupant with personalized control of their environment
- Browser-based access – requires no software installation
- Intuitive and user friendly interface

By using TAC Vista 5 ScreenMate every user can regulate the environment in the rooms or zones in which they are located. TAC Vista 5 ScreenMate also offers additional functions which improve the working day for employees and the flow of information in the work place. The TAC Vista 5 ScreenMate is a web application and requires no client installation and is configured in the TAC Vista 5 Server.

INFORMATION FROM THE BUILDING'S TECHNICAL SUBSYSTEMS AND EXTERNAL DATABASES

Data that is acquired from external databases can be used to facilitate technical operations, increase the service level for the tenants within the building, or create unique simulations allowing analysis of alternative investment options.

MULTI-FACETED AND EASY TO CONFIGURE

TAC Vista 5 ScreenMate allows users to monitor or control an unlimited number of different functions.

The basic functions control the environment, usually the temperature and air flow, in the specified room or zone. TAC Vista 5 ScreenMate can also be used to control lighting and blinds or to provide information on occupancy, in a conference room for example.

The individual user can also inform other users that he or she is in a meeting, away on business or visiting customers via TAC Vista 5 ScreenMate in conjunction with TAC Vista 5 Webstation.

A HIGH LEVEL OF COMFORT AND BETTER ECONOMY

Replacing conventional wall modules with software displays which are configured centrally reduces the cabling in new buildings. This usually brings considerable savings.

In the event of rebuilding work there are no wall modules to be moved and no new cables to lay. This gives the building owner great flexibility when converting room layouts to accommodate tenants.

When a new zone or room is completed the individual user regulates the temperature and air flow within the reference limits set by the operating manager.

TAC VISTA 5 SCREENMATE

A new generation of room regulators

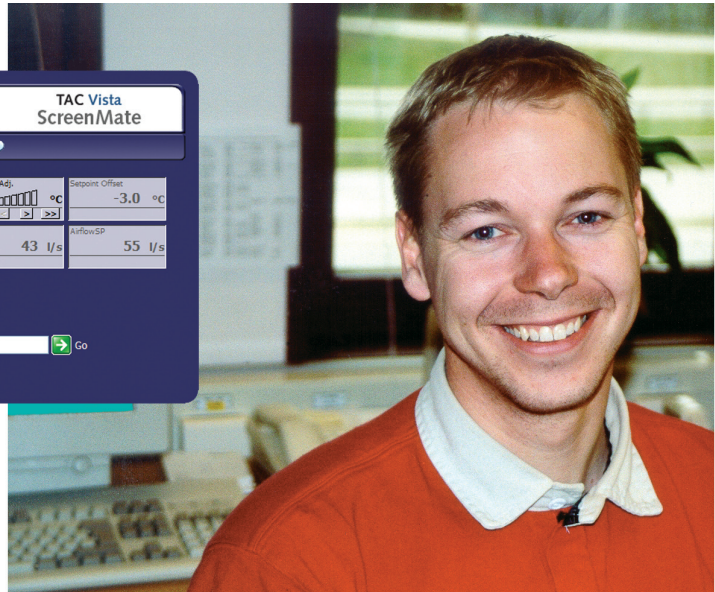
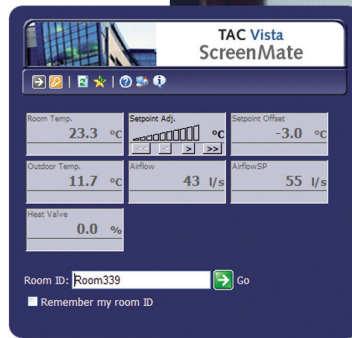
TAC Vista 5 ScreenMate is a personal interface to the automation systems in the building.

Each change made by the user, within the limits set for the room or zone linked to TAC Vista 5 ScreenMate, is registered in the TAC Vista 5 Server and passed to the control system.

SIMPLE TO USE – SIMPLE TO INTEGRATE

TAC Vista 5 ScreenMate allows any user to monitor and control any signals available through the TAC Vista system. The operating manager sets the functions and these may be changed or adjusted for different zones or rooms.

TAC Vista 5 ScreenMate is very easy to use and requires no training.



GENERAL

- Requires TAC Vista 5 Server
- For use with any computer or device with a web browser
- Accessed from an icon in the status bar

EXAMPLES OF THE DIFFERENT FUNCTIONS

- Regulates room temperature
- Regulates air flow
- Controls blinds
- Controls lighting
- Provides information on external temperatures
- Provides information on humidity
- Provides information on rain/snowfall
- Provides information on external wind speeds
- Provides information on occupancy in a conference room

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