

Oview

Control, programming and diagnostics module for devices equipped with BUS T4 connection

On site or remote via BlueTooth (with OVBT module)

Advanced management of automation systems on site or remotely: the multi-function display Oview is connected directly to the compatible control unit via a BUS T4 cable (supplied), enabling access to all control unit parameters to adapt the system to all needs. By connecting Oview permanently to a control unit or group of control units via BUS T4, a network can be created for local or remote centralized management.

Simple programming mode with intuitive menus valid for each product, with no need to consult specific instructions.

Smart: Oview powers up and automatically recognizes all devices on the network as soon as it is connected, displaying only the specific parameters of the device on which to operate.

Fast: In the case of several devices on the network the BUS T4 address is identifiable by means of a text label as required, enabling rapid recognition of the associated device.

Programmable: Thanks to the built-in clock, it is also possible (with integrated backup battery) to program delivery of commands at a set time, for example to automate opening and closing of complex industrial and commercial systems or for the creation of events.

Safe: Two password-protected levels.

Practical: Oview is your portable office, and can be connected just when programming, for maintenance, or can be installed permanently on site to exploit all the benefits of local or remote centralized management.



OVIEW/A

Technical Specifications

Graphic interface	LCD display 128x64 2.2 inch
Operator Input	Joypad x 5 + 2 keys
Display / key lighting	White light
Time and date display	Backup battery
Max number of commands	64 per hour
Event Log	400 event capacity
Power supply	Supplied by BUS T4
Absorbed current	20 mA (without accessories)
Dimensions (inches)	4.2 x 2.4 x 0.7

OVBT

Bluetooth connection module for Oview interface

Oview Software Suite enables connection via PC to the Oview attached to the system

The interface of *Oview Software Suite* has been specially designed to enable rapid access to all parameters of the connected devices without the need for physical access. Get quick diagnostics of malfunctions by consulting the event log, all in the most practical and intuitive way possible.

The Oview control function is in just one PC screen. All applications connected via BUS T4 can be controlled.

Maximum connection distance 45 ft.

Oview control module sold separately.

Oview Software Suite

This application, supplied with the OVBT, enables the creation of a database of installations with personal data of clients and configurations of each system.

Oview Desktop version for PC:

- Processor: type AMD®/Intel® (500 MHz) Recommended by Nice: type AMD®/Intel® (1 GHz)
- RAM: 128 MB Recommended by Nice: 256 MB
- Free space on disk: 280 MB Recommended by Nice: 512 MB - Operating system: Windows® 98 SE or later

Recommended by Nice: Windows® 2000 or later - Connection: Bluetooth®

- Graphics resolution: 800 x 600, 256 colors
- Disk drive: CD-Rom (required for installation).

Note – software installation includes installation of the program Microsoft®.NET Framework Redistributable 2.0.



SYSTEM DESIGN SUPPORT: Contact Nice/HySecurity for CAD drawings, tech manuals, help with custom site requirements or other specifications support. Call to speak with a Nice/HySecurity representative today.

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