



Odyssey Touch Screen Intelligent Fire Alarm Control Panel (500-100)

The Odyssey[®] Touch Screen Panel is one of the slickest fire alarm panels on the market and combined with innovative features and functionality, is now set to become the most sought-after panel currently available.

With a clean and minimal design aesthetic, this Touch Screen Panel is ideal for architects and prestigious buildings, looking for a new solution to managing their fire detection needs.

When combined with our extensive range of compatible industry leading control equipment, our Odyssey Panel offers the most flexible wired or wireless fire solution available today.

PANEL VERSIONS AVAILABLE

500-100(B) Touch Screen 1-9 loop intelligent panel (no LEDs)

500-100LED(B) Touch Screen single loop intelligent panel c/w 56 LEDs fitted

500-300(B) Touch Screen three loop intelligent panel (no LEDs)

500-300LED(B) Touch Screen three loop intelligent panel c/w 56 LEDs fitted

500-500(B) Touch Screen five loop intelligent panel (no LEDs)

500-500LED(B) Touch Screen five loop intelligent panel c/w 56 LEDs fitted

500-700(B) Touch Screen seven loop intelligent panel (no LEDs)

500-700LED(B) Touch Screen seven loop intelligent panel c/w 56 LEDs fitted

500-900(B) Touch Screen nine loop intelligent panel (no LEDs)

500-900LED(B) Touch Screen nine loop intelligent panel c/w 56 LEDs fitted

KEY FEATURES

Unique Design

The Odyssey Touch Screen Panel offers ann the information and instructions you need on a single touch screen.

Expandability

For easier management on a large scale fire system, up to 128 panels can be connected to a fault tolerant network.

Touch Screen

It's made to be touched - the first certified fully touch screen panel with an easy-to-use interface.

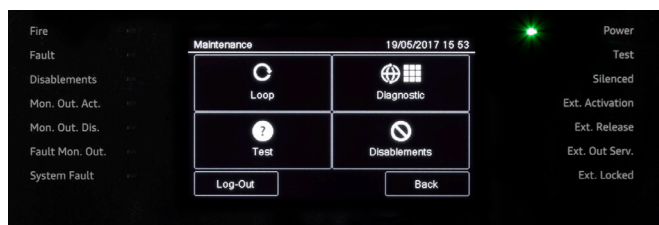
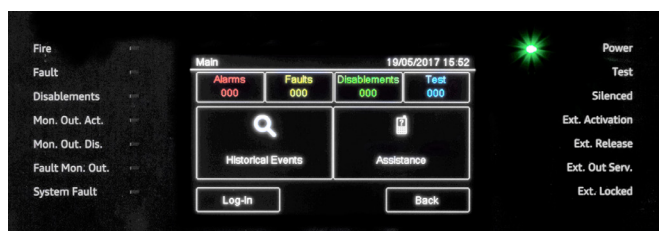
Custom

It has customisable lighting options with white or tricolour back lighting LEDs.

Variety of Languages

A superior quantity of characters and symbols. Up to 11 languages.

FEATURES



1. End user

For the first time in the fire industry, even the end user can interact with a control panel! End-user has access to their own personal screen at any time, without a password, allowing them to see the events divided by: All, Alarms, Faults, Dates, Loop or by area. Or simply call assistance with a touch!

2. Log in

Once logged on to the system, the end-user, maintenance technician or programmer will gain immediate access to their own user menu. Only the 4-6 keys specifically designed for each user will appear on the screen. Everything is quick and easy, mistakes are virtually impossible! Finally a fire control panel that's easy to understand.

3. Operator menu

The Odyssey® Touchscreen Panel is a maintenance technicians dream. Traditional fire control panels force you to use conventional mini displays. Often poorly back-lit, with endless menus, perhaps not even in your language, or require you to connect to a PC.

4. Diagnostic map

The Odyssey® Touchscreen Panel displays the status of the system in a single glance, thanks to its diagnostic map which provides full information immediately visualising detectors, input/output modules and all wireless devices marked with a "W". The level of dust and consequent inefficiency of a detector is indicated with different colours.

5. Detailed information

By touching the icon of the device, detailed information will appear about the exact percentage of dust, making it easier to plan periodic maintenance. Since dusty detectors are no longer able to detect any smoke, you always need a complete maintenance tool for the entire system at your fingertips.

6. Configuration menu

This panel is also the dream of every installer: it is auto-addressable, with no need for time wasting dip switches or conventional programming devices.