



The Monitor MTOUCH panel is designed to be wall mounted and is connected to the Monitor network via either Wi-Fi or an Ethernet cable.

- DALI Operating System
- Built in accordance with IEC 62386-202
- Low Power Consumption, has Standby Mode
- Long Life Li-Poly Batteries
- Can Operate up to 1280 Emergency Fittings
- Multiple MTOUCH Panels can be Connected
- PC Based Monitor-Pro System Available

The MTOUCH uses an iOS platform which is not only easy to navigate, but displays its information on a 9.7-inch (diagonal) LED-backlit Multi-Touch display. The MTOUCH monitors and displays any fault information provided by the DALI self-test control gear on its network. Up to 1280 fittings can be connected to each panel and multiple panels can be connected together for larger schemes. Built in 32.4 watt per hour battery.

There are six versions available -

Order Codes

MTOUCH	Monitor iPad Wi-Fi Only, with wall mount and wireless access point - non PoE
MTOUCH/PoE	Monitor iPad Wi-Fi Only, with wall mount, wireless access point and PoE power supply
MTOUCH/ETHER	Monitor iPad Wi-Fi only, with wall mound and hard wired Ethernet adaptors - non-PoE
MTOUCH/4G	Monitor iPad Wi-Fi & 4G (sim card data plan required), with wall mount and wireless access point - non PoE
MTOUCH/4G/PoE	Monitor iPad Wi-Fi & 4G (sim card data plan required), with wall mount, wireless access point and PoE power supply
MTOUCH/4G/ETHER	Monitor iPad Wi-Fi & 4G (sim card data plan required), with wall mount and hard wired Ethernet adaptors - non-PoE

Technical Details:

Mains Supply	230-240V AC 50/60 Hz
Power Rating	2.1A $\lambda = 0.9$ (when charging)
Temperature Parameters (Ta)	0 °C - 35 °C
Electrical Connection	Permanent Mains Supply via standard back box 0.5mm to 1.5mm input terminals
Ethernet Connector	RJ45
Overall Dimensions	305mm wide x 217mm high x 24mm deep
Cable Entry Back-Box Aperture	88mm x 88mm