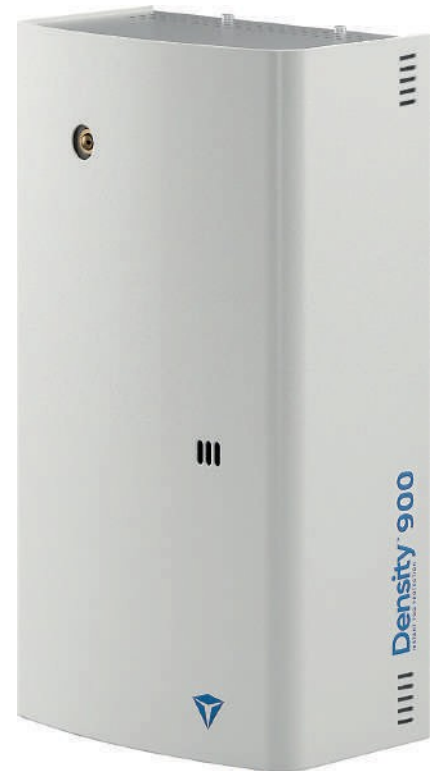




ACTIVE CLOUD

Active Cloud is a **free** revolutionary service and management platform, transforming an entire installation and providing the highest quality of service to its customers.



KEY POINTS



High efficiency



Remote service



Convenient flexibility

COMPATIBILITY



High security IP Card
2 x 128 Bits data
encryption



API available for
software and
hardware
customisation



Over the air firmware
updates

TYPICAL APPLICATIONS



ActiveCloud is the best choice for the professional who wants complete and easy management at their fingertips.

Conveniently arm and disarm your system or shoot on demand- anytime, from any location.

Manage your estate and receive real time statuses and diagnostics before your end user is aware that there is an issue on site.

ActiveCloud Network Card -Technical Specifications

This module equips a fogging machine with WiFi and Ethernet connectivity and allows it to be monitored and controlled remotely from the Cloud or a local/private network.

The Active Cloud URL is configured in the network card, and as soon as a machine is powered-up and connected to the Internet, it initiates communication and opens a channel to the Active Cloud.



Supported Connections -

2.4Ghz (Speed supported a/b/g/n)

The **advantage** of a **2.4 GHz** is that it has a farther range and it can penetrate solid objects, such as walls, far better.

For added security -

Wired RJ45 Ethernet port designed for Class 5e cable

Advanced Encryption Standard - 128 bit encryption



GENERAL SPECIFICATIONS

RJ45 Socket	Yes - Ethernet Class 5 connection
WiFi	Yes 2.4Ghz (speed supported a/b/g/n)*
WiFi Antenna	Yes * (Optional)
Dimensions	85mm x 58mm x 15mm
Port 8831 TCP	Needs to be opened for initial registration of the board
Port 8832 TCP	Needs to be opened for normal operation of the board
Port 4040 TCP Outbound	Needs to be opened for firmware updates
Cloud Access, with full operation option	Yes - Free of charge
API protocol option	Yes
AES 128 Bit Encryption	Yes