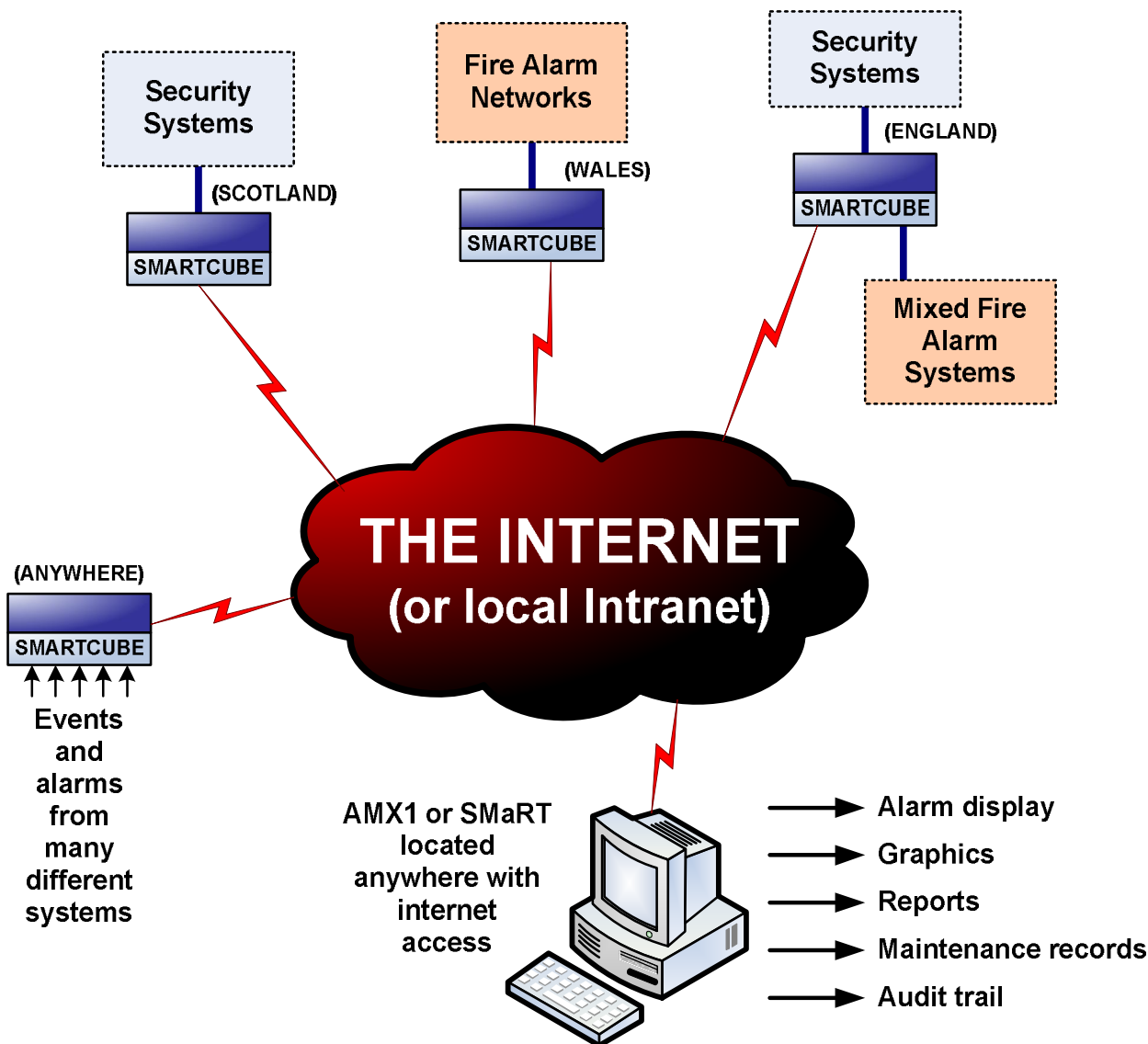




SmartCube Event Monitoring



SmartCube is a cost-effective information gathering and control device based upon Drax's proven Connect Network Manager technology.

A wide variety of different systems may be connected to SmartCube. These include security, access control, fire and input/output networks (for relay contacts). Each SmartCube can connect to several different systems. Our software team are ready to create custom interfaces (subject to protocol release).

Users of AMX1 or SMaRT can access the data from the SmartCube monitored sites to produce reports and carry out analysis. This has many applications, including maintenance recording, central alarm monitoring, false alarm analysis, and the generation of audit trails. AMX1 users can also have the benefit of real-time alarm indication and remote system control.

SmartCube devices may be installed anywhere with an internet connection or, for larger clients, a connection to a private intranet. The device records events, alarms, maintenance operations and other data. The monitored systems could be located in different cities. Normally SmartCube works as an unattended device, but local display and control is available as an option.