

We will analyse your hardware requirements in detail to produce a comprehensive technical specification in accordance with your requirements, and then obtain competitive quotations from leading manufacturers and suppliers, including Dell, Hewlett Packard, IBM and Cisco. We will then procure, install, configure and maintain your hardware.

Depending on the specific requirements of your EPoS system and your business, we will assemble a hardware installation team with the appropriate specialist skills for each part of the job. The team will implement your hardware installation as detailed in the plan, following a series of stages, from initial site survey through to final commissioning.

>> Proven track record

With a proven track record in delivering solutions to the shop front, we offer total assurance that there will be minimum disturbance to your trading environment, with installations completed on time and to budget, even across multi-site operations. To achieve this, we will monitor the installation as it proceeds, ensuring it performs as expected and, if necessary, redressing any concerns and identifying opportunities as to how the system can further benefit you.

>> All forms of hardware

We install and configure all forms of computer and network hardware, including server clusters, file servers, print servers, storage servers, network attached storage (NAS), blade servers, server racks, rackmount server cabinets, (including acoustically silenced cabinets), client workstations, notebooks, networking equipment (including structured cabling, fibre optics, ducting, hardware firewalls, routers switches, repeaters and bridges), uninterruptible power supplies (UPS), display systems, projectors, laser and inkjet printers, scanners and multi-function machines.

We also supply, install, configure and maintain closed circuit television (CCTV) systems (including CCTV video cameras, recording systems, monitors and cabling) and voice communication systems.

