

SpacePole Essentials[®]

Mounting solutions for Point of Sale

BENEFITS

- All solutions are VESA 75/100 compliant
- Upgradable, modular mounting system
- Workspace optimisation and enhanced accessibility
- Improved ergonomics for customers and staff
- Cost effective installation
- Protection and retention of hardware
- High return on investment (ROI)
- Like-for-like replacement within the warranty period

MOUNTING OPTIONS*

- Screen mount
- Screen top mount
- Back-to-back
- Swingarm
- Height adjustable
- Elbow arm
- Wall mount - angled
- Wall mount - straight
- Floor mount

* see full product overview in the associated appendix



SpacePole Essentials - creates space-saving and ergonomic work stations that improve operator productivity.

The traditional static point of sale is, and will remain, a feature of the bricks and mortar store for years to come. Therefore, to ensure that the customer experience is a positive one, these customer engagement points must deliver fast and dependable operation, be accessible for all and provide an ergonomic, productive workstation for the operator.

The SpacePole Essentials range was created to work with existing hardware and furniture and offers robust ergonomically designed mounting solutions. With over seven million installations worldwide, our signature product range is the mounting solution of choice for today's leading retail organisations.

Modular, upgradable and ergonomic, SpacePole Essentials are designed to last. The solutions are also easy to upgrade should the hardware change. Our VESA mounts mean that should a screen be swapped, there is no need to change the SpacePole mounting solution itself. Likewise, technology may be added to an existing point of sale. This again is easy to adapt to the existing configuration. Our new height adjustable adapter provides a very simple solution to a well known ergonomic issue for operators, everywhere.

The concept is very straightforward and only requires you to select your VESA mounting and required functionality, pick the cable managed peripheral swingarm and finally match your peripheral hardware to configure the ideal solution.

