



PRESS RELEASE

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Wall to Floor Swing-down Collaboration System mounting solutions

Mode-AL's all new CSS Collaboration system with three mounting solutions breaks new ground with its innovative range of swing-down equipment trays. Slim line profile, they can be "hidden" behind the monitors and easily accessed for all ancillary equipment such as power supply, routers, and other video conferencing equipment.

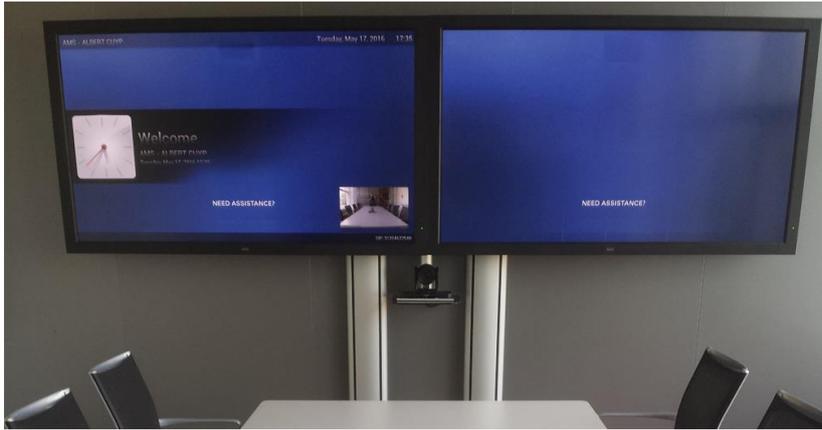
Launched in Q2-2016, these are already installed in the meeting rooms of several major blue-chip companies such as Ebay, Paypal and Microsoft.

Ideal for boardrooms, meeting rooms, conference auditoria etc.

Features and Benefits

- Single or dual trays kits available
- Trays can be preconfigured in the workshop prior to delivery
- Slim profile stand ideal for touch screens
- Easy access - service from the front
- No special cable management required
- One system can take between 55" to 85" screens out of the box
- 46" option available
- 90" + option available
- Suitable for Wall-wall mount
- Wall-floor mount (shown)
- Free standing
- Bolt down to floor or slab
- Screen and camera heights can be configured to client's requirements on site

The complete Collaboration System range will be on display at the ISE 2017, Amsterdam, 7-10 February. Come and see it in action at Stand F75, Hall 12.



For more information, contact Felicia O'Brien, felicia@mode-al.com

Note to Editors:

About Mode-AL: Mode-AL was founded in 2000 and is the leader in the design and manufacture of multiple monitor mounting solutions for Broadcast, Industrial Process Control, digital signage, collaborative systems and high end AV. Being acknowledged as the originator of the first Flat Screen Monitor Stacks, has enabled Mode-AL to develop an enviable world wide client list of broadcasters, system integrators and end-user clients such as, BBC, ITV, TV2A, ESPN, Sky, Sony, Panasonic, Fujitsu, Morgan Stanley, Price Waterhouse Coopers, Honda, Aviva, Mercedes, Siemens, HM government and many more.

With a reputation for designing and manufacturing bespoke complex structures that seamlessly integrate with technology from its manufacturing plant in the UK, Mode-AL's dedicated core of engineers and technicians delivers on time and on budget and provides unparalleled customer service.