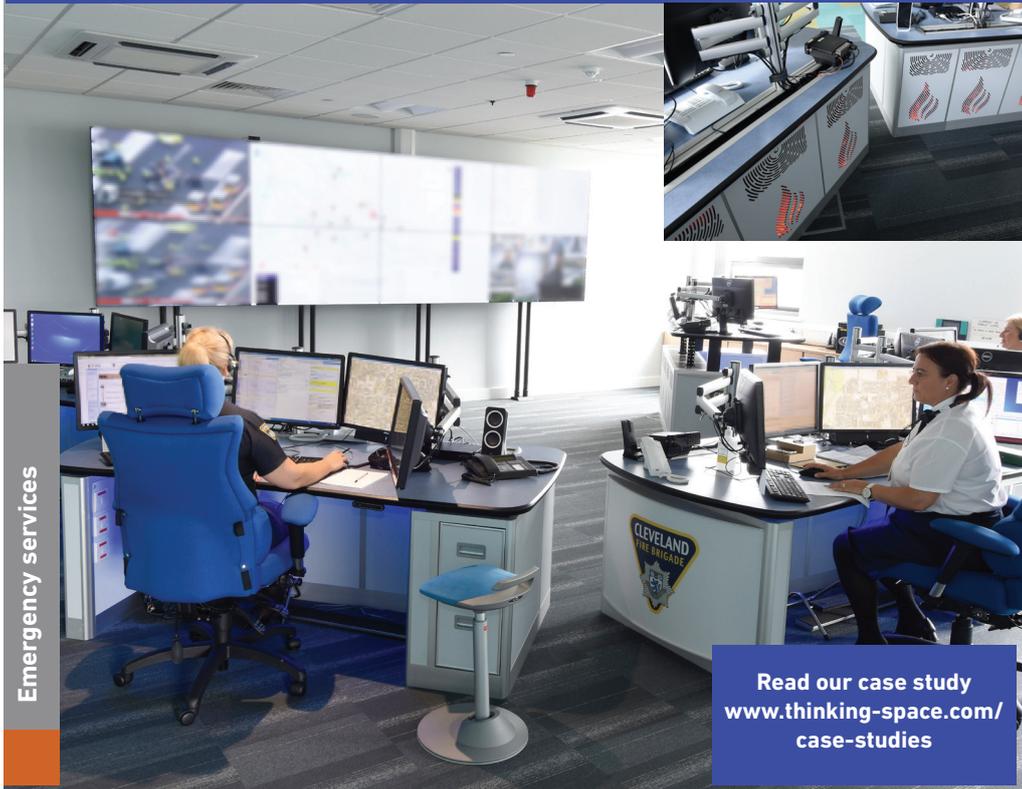




Height adjustable consoles for Cleveland Fire Brigade



Emergency services

Read our case study
www.thinking-space.com/case-studies

Watch this space...

Thinking Space Systems has just been awarded contracts with:

- SITA – Isle of Man
- Irish Aviation Authority
- EK Emirates
- CNL - USA
- Bloomberg - MW Video

News...



New website launched

After months of hard work and effort, we launched our shiny brand new website www.thinking-space.com in August. The new website is fully responsive, so can be viewed on all devices, with brand new photos, case studies and features pages too. And of course, our ever popular blog is back, bringing you the latest from our employees.

The “wow factor” was certainly achieved when Thinking Space recently provided five height adjustable consoles for the control room at Cleveland Fire Brigade. Housed in a brand new facility, the new consoles have received a warm welcome from staff. As well as the ability to control the height of each desk individually, customised small drawer sets are provided so that leg room is not compromised over storage space. As well as curved end panels bearing the Cleveland Fire Brigade emblem, flame-shaped ventilation grilles are provided

in the rear of each console. With the clever use of red lighting, a flame-effect greets visitors when they first enter the control room.

“The control room staff adore their new desks and surroundings. When I enter the control room now, I am met with a very satisfied workforce, and several of the staff have personally thanked me for the new facilities. It is a control room we all feel proud of, it has definitely improved our working environment “, explained John Whitaker, Watch Manager at Cleveland Fire Brigade.

Blog...



International visitors

The last week of August brought not just a bank holiday but some international guests who stayed with us. In a bid to learn more about Thinking Space, our guests were given a tour of the factory, had a practical lesson in console building, visited Portsmouth Historic Dockyard and enjoyed a cream tea in a typical English hotel, as well as a fish and chip supper. But the “piece de resistance” was a double tiered chocolate cake handmade by Neil Walker, and decorated with our guests’ flags, which Neil presented to our guests.

See us at...

See us at leading security exhibitions around the world this quarter, starting with...

- **BEST** - RAF Museum Hendon
18th-19th October
- **Milipol Qatar** - See us at stand D050
31st October- 2nd November
- **Global MSC** - Bristol
15th November



www.evolutionmediawalls.com

EVOLUTION

media wall technology

Record-breaking media wall

Thinking Space Systems have just completed control room furniture for Blackburn and Darwen Borough Council at King Georges Hall. The new security control room for the Community Safety Team, features 2x two person operator consoles and 2 x single person supervisor consoles, which are all focused towards a large Evolution media wall.

This media wall breaks all previous records in terms of size, spanning some 11 metres across the room. The media wall is completely customised and accommodates the mounting of 33 x 42" screens, in an 11 screen by 3 row configuration. Special fixing brackets at the rear of the media wall, anchor the media wall to the control room wall, to give maximum stability and peace of mind with its large span.

"Thinking Space have supported this project from beginning to end and I've found their advice and help invaluable from initial planning stage, marking out of the floor to ensure sight lines were correct to final installation. The end product looks fantastic and will help me to provide an excellent service to existing and new customers", commented Peter Wareing, CCTV Service Manager at Blackburn and Darwen Borough Council.



www.kanya-uk.co.uk



Kanya training rigs take off

The factory resembled an aircraft hangar during August, as we constructed four aircraft training rigs. Required for clients Pennant Training Systems Ltd, the structures were assembled from our Kanya aluminium profile range, ready for onward delivery to Cheltenham.

The rigs are to be used for maintenance training primarily within the military aviation arena, but are also suitable for use in the commercial or civil sector. The Part Task Trainers, known as GenFly, realistically replicate a generic modern fast jet. The open frame aircraft structure (made from Kanya) will have a representative cockpit fitted by the client with various controls and displays. Trainees can then practice a wide range of hands on aircraft maintenance activities with simulated faults being injected from an instructor workstation which allow failure mode recognition, fault diagnosis and rectification by component change.

The modular structure created by the Kanya build allows access and viewing of the primary and secondary flying control systems, landing gear systems and auxiliary systems, including nose-wheel steering and wheel-braking in a safe and effective environment to train aircraft mechanics and technicians.



access and viewing of the primary and secondary flying control systems, landing gear systems and auxiliary systems, including nose-wheel steering and wheel-braking in a safe and effective environment to train aircraft mechanics and technicians.

www.mw-video.com

Double whammy at the University of Sussex



Our portfolio of products has improved two environments at the University of Sussex. Our last newsletter featured MW Video providing a production desk for the Universities' Department of Informatics studio facility. Dr Holroyd, Digital Developer at the University of Sussex commented "The team from MW were great. All our requirements were captured during a detailed site visit and we were able to iterate the design a number of times to make sure we had the exact desk that we required."

A few months later, Thinking Space were contracted by Sussex Estates and Facilities LLP to design the layout and provide new furniture for the security control room at the University. Roger Morgan, Head of Security, Sussex Estates and Facilities LLP commented "Thinking Space worked very closely with us to achieve all that we wanted in our control room, and provided us with a work space which has won plaudits from our staff themselves, university colleagues and professional visitors".



Top: the new production control room
Above: the new security control room

www.novus-uk.co.uk

New PC mounting brackets now available



Novus has recently launched the "Thin client holder", a compact PC holder for mounting modern small PC units behind your flat screen monitor. These mounting brackets are easy to fit, and keeps cabling short to the screens. Because the PC is exposed to the air conditioning in the room, there is less risk of heat build up from the PC. Retailing at £40, these are a simple and affordable solution to mounting your PC with your monitor.

