

ERGONOMIC CONSOLES





A Control Pod Console

THE CONTROL POD CONSOLES are perfect for applications that require viewing multiple monitors at one time. AFC's Control Pod Console allows you to mount a large number of screens of different sizes without sacrificing ergonomics.

Our Control Pod Consoles offer optional independent, electronic height adjustment of the work surface and monitor platform. Horizontal adjustment along the tracks and vertical micro-adjustment eliminate gaps between the monitors, and extensions on the outer monitor arms allow for a more comfortable viewing arc.

Finally, if you need the Control Console to fulfill even more specific requirements, we can customize it to fit perfectly to your space, equipment, and specifications.

Features and Benefits

- Monitor platform accommodates monitors of different shapes and sizes, in any arrangement, without gaps
- First and last columns of monitor arms have longer reach to provide optimal parabolic viewing shape
- Built-in extra-quiet fans for CPU ventilation
- Cold-rolled 11-gauge steel frame with epoxy-powder-coated finish
- Particle-board-core top with your choice of high-pressure laminate finish, edged with bumper molding or T-molding
- Multiple colors & surface shapes available (see p. 4)
- Glides or 4" casters

Optional

- Electronic height adjustment of work surface and monitor platform
- Retractable work surface to adjust the distance from the monitors
- Lockable 3-drawer pedestals
- Mesh doors for front and rear CPU access
- Footrest

[A] (on the previous page) shows a 21-monitor Control Pod Console with a fixed height and three-drawer pedestals, while [B] and [C] are height adjustable.

All three configurations show different types of ventilated enclosures that offer CPU access either from the rear or from both sides. Maintaining the temperature inside enclosures is critical to the proper functioning and survival of the equipment operating within. Our enclosures have mesh doors and extra quiet fans for maximum ventilation.

[C] also features a retractable work surface that allows the operator to adjust the distance from the monitors.



B Control Pod Console



C Control Pod Console

Electronic Adjustment:

- SURFACE HEIGHT
- MONITOR HEIGHT



Sliding and removable door panels allow easy access for wire management and servicing.

AFC's fans feature a smooth, ball bearing design for extra-quiet operation.



D B-Line Control Console™

THE B-LINE CONSOLES™ are shaped to allow you to line them up side by side to create an arc around a central set of screens. Each section of the console has 3 rack mounts to house equipment, as well as cabinet enclosures for the CPUs.

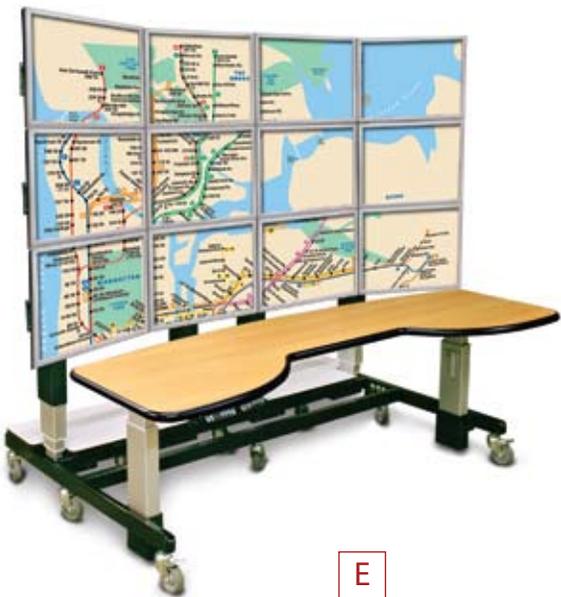
Each screen is mounted on an adjustable monitor arm that rides on a track for horizontal adjustment, as well as allowing effortless vertical adjustment. This way, you can either bring the monitors close to the work surface or raise them up out of the way of the controls. [D] also features an additional Z-arm monitor holder in the middle, adding an extra screen for each operator.

Each vertically-adjustable monitor arm rides on a track for independent horizontal motion.





OPEN CONTROL CONSOLES come in two configurations: the monitor height can either be adjusted independently of the work surface (E and F), or can move together with the surface (G). The consoles come in multiple surface shapes and colors, and feature an optional retractable work surface for adjusting the distance to the monitors.



E

Standard Laminate Colors



Molding & Frame Colors



F

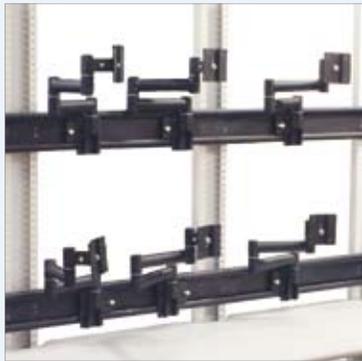


G

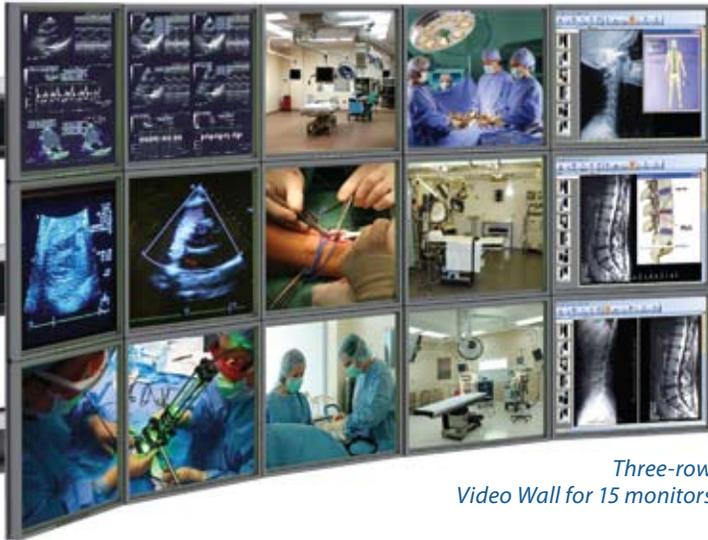


H

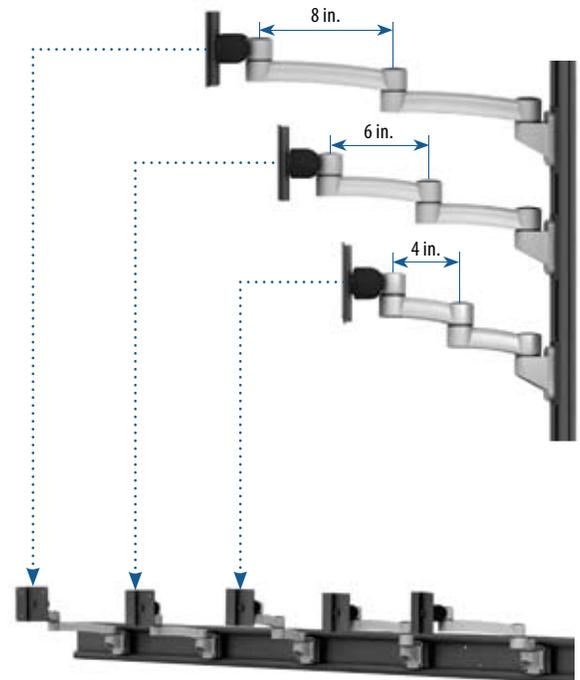
Our non-electric Open Control Console (H) features manual adjustment of monitors. It allows you to base the positioning on monitor size and required viewing angle. Maximum height and width can be customized.



Z-series Monitor Arms # AFC2RAILZ03 for 6 monitors



Three-row
Video Wall for 15 monitors



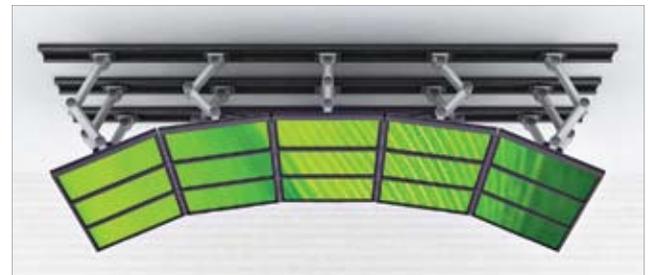
THE VIDEO WALL consists of one or more tracks for sliding the monitor arms from left to right, where every single arm allows tilting up-down and left-right, as well as micro-adjustment to eliminate gaps between monitors. Z-arms give each monitor an ample range of motion, allowing you to position them in several different viewing arrangements.

Features and Benefits

- Aluminum track with mounting holes and safety stopper at both ends allows monitor holders to slide
- Horizontal or vertical mounting of tracks
- Z-arm monitor holders with extension, tilt, and pan motion; arms have varying length to provide parabolic shape for optimum viewing
- VESA-compliant monitor holder that can be adjusted from portrait to landscape views and tilted to avoid glare
- Combination setup allows horizontal and vertical adjustment of the monitors
- Monitor travels from 4" to 20" from the wall
- Multiple colors available

Optional

- Monitor holders # AFC16, # AFC18, # AFC22 (tilt and pan only)
- Non VESA-compliant monitor holders available for larger flat screens



The outer monitor arms are longer than at the center, which lets you create a comfortable viewing arc. When laid out straight, the monitors can get as close as 4" to the wall.



The Video Wall's freedom of motion allows you to combine monitors of different shapes and sizes, in any arrangement, without gaps.



A

Ergo Tier Console™

Features and Benefits

- Electronic height adjustment of work surface
- Monitor arms with horizontal, vertical, and tilt adjustment
- Light and sound barrier partitions
- Complete wall-to-wall installation services
- Cold-rolled 11-gauge steel frame with epoxy-powder-coated finish
- Particle-board core top with your choice of high-pressure laminate finish edged with bumper molding

Optional

- Electronic adjustment of monitor height and focal length
- Partitions with removable lower metal panel for back CPU access and continuous cable management
- Mobile CPU enclosure

OUR DISPATCH CONSOLES are ergonomic, self-contained workspaces that increase both productivity and comfort. Sound-absorbing partitions help eliminate distractions, while electronic height controls let you effortlessly adjust the console to any operator, whether sitting or standing.

The Ergo Tier Console™ (A) also adds independent electronic adjustment of monitor height and focal length without taking away any of the console's ample desk space.

Keypad with LED display and four memory presets



Electronic Adjustment:

- SURFACE HEIGHT
- MONITOR HEIGHT
- FOCAL LENGTH



Electronic Adjustment:

- WORK SURFACE HEIGHT
- BACK SURFACE HEIGHT

The Dual Tier Console (**B**) has two independently adjustable surfaces. With the simple touch of a button you can adjust the height of the monitors and work surface from a seated to a standing position, including the bifocal setting (where the monitors are lower than the work surface).

In the Single Tier Console (**C** and **D**), there is one work surface that is electronically adjusted as a unit, while the monitors are adjusted manually.

The Dispatch Consoles shown on this page have Z-series monitor arms that allow manual adjustment of each monitor's focal length, CPU enclosures, and light and sound barrier partitions with built-in continuous cable management and removable lower panels.

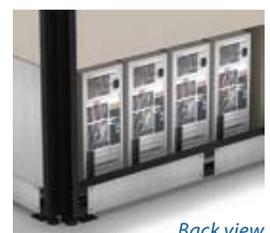


Keypad to electronically adjust work surface height with LED display and four memory presets (for Single Tier Consoles)



Electronic Adjustment:

- WORK SURFACE HEIGHT



CPU enclosure with mobile platform allows for both front and back CPU access.



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Thanks

Complimentary Services

AFC Industries, Inc. is here to help you create the most comfortable and productive work environment possible. Our premium services include complimentary 3-D product blueprints for all customized designs and detailed floor plans of your facility.

We would be happy to discuss your needs and find the best furniture solution for your business.

GSA Contract Holder

Custom Designs

Rigorous Quality Control



Delivery

We deliver our products fully assembled to ensure maximum quality and convenience for our customers.

Contact Us

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