

Technical Furniture Solutions



LCD Lift Convertible flat-panel desk solution

LCD Lift Technology



The dual LCD Lift, used with our Compass modular desking system, shown in both open and closed configurations.

The LCD Lift's technology relies on a space-efficient, electro-mechanical mechanism that completely integrates LCD flat panel displays of various sizes (VESA compatible screen mounts). To access the monitor, simply push the "raise" button and your screen will instantly lift with whisper quiet activation. There is no need to operate a crank or wrestle with retractable arms to position the monitor.



A compact gas cylinder at the back of the monitor mount allows a tilt adjustment of 10° to minimize glare and create a preferred viewing angle. A locking device secures the LCD against tampering and theft.



Shown with our LINX product, the lift controls are located at the front edge of the worksurface.

LCD Lift Environments

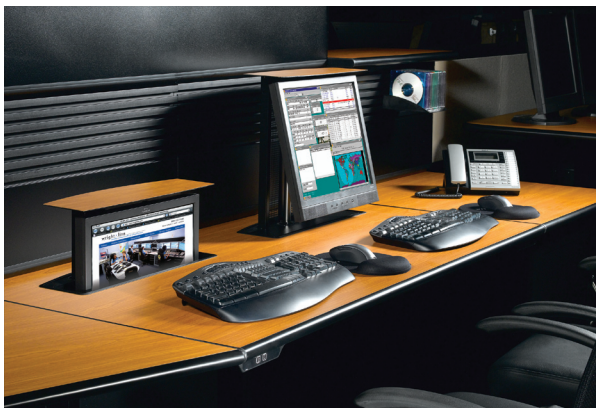
The LCD Lift can be specified for most Compass, LINX and Profile worksurface models to address a wide variety of applications.



LCD Lift technology is ideal for training environments. The integration feature transforms a computer station into a traditional training desk suitable for multi-purpose applications.



Ideal for managerial workstations, this state-of-the-art monitor accommodation permits a user to interface comfortably with guests.



LCD Lift integrates seamlessly into Eaton's Profile Consoles.

Shown here, two single LCD Lifts allow maximum workspace flexibility by allowing single or multiple-user access with additional worksurface when needed.

LCD LIFT OPTIONS BY WORKSURFACE LENGTH

Minimum Worksurface Size	Single LCD Monitor Size	Dual LCD Monitor Size	Triple LCD Monitor Size
36"	24"	15"	N/A
48"	24"	21"	N/A
60"	27"	24"	15"

LCD SPECIFICATIONS – MAXIMUM SIZE *

27" widescreen flat panel display monitor, 45.88"W, 16.3"H, 4.2"D

24" widescreen flat panel display monitors, 22.38"W, 16.3"H, 4.2"D

21" widescreen flat panel display monitors, 20.0"W, 16.3"H, 4.2"D

15" standard flat panel display monitors, 11.25"W, 16.3"H, 4.2"D

Note:

- Weight capacity: 40 pounds
- Depth (max): 4.2" (measured from front of bezel to rear of mounting surface)
- Configurations can be configured for three possible monitor solutions
- All dimensions are to maximum conditions
- Can be retrofittable with hand power tools

GSA

Contract No: GS-29F-0100G

Schedule 71 I:
Office Furniture

SIN 711-2:
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SIN 711-3:
Filing & Storage Cabinets

SIN 711-94:
Design & Layout Services

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Schedule 66:
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Modular Laboratory
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