

Renovating or Building New?

Now's the time to check out www.SMARTdesks.com for Computer Lab Desks, MultiMedia Lecterns, and Conference Room Computer Training Suites.



Computer Lab Desks

Designed for today's technology and teaching methods.



www.smartdesks.com
800 770 7042

Go online to www.smartdesks.com and learn more about our product line. Request a quote, or design services to help you determine the right combination of furniture, seating, marker boards, and projection screens is right for your computer technology choices and teaching methods. There is no cost or obligation for these services.



Multipurpose Computer Desks with LCD workstations



Locked and secure. Attention can now focus on books and classroom visual aids.

LCD rotates to ergonomic, semi-recessed position for use. People easily engaged.

Installs in any of our tables, student desks, lecterns, podiums and conference tables.

Lecterns & Podiums for MultiMedia Instruction



MFI Series MPLEX™ Podium features flipIT® LCD Control for workspace management and added security.

MSR Series MPLEX™ Podium puts CRT or LCD in Semi-Recessed Position for unobstructed sight lines.



Ergonomic Keyboard Tray adjusts for comfort and ease of use.



MDT Series MPLEX™ Lectern works with desktop mounted CRT, LCD and laptops.



SymPodium integrated into desktop!

MSR and MFS Series MPLEX™ Lecterns mount CRTs or LCDs in semi-recessed position. Unobstructed sight lines. Lots of lockable storage for CPUs, equipment, media, document cam.



MSS Series MPLEX™ Lectern for sub-surface mounted CRT.

MLT Series MPLEX™ Lectern with power/data ports to serve laptops.



Classic MPLEX™ Lectern features raised panel cabinetry look. Available for all MPLEX™ Lecterns and Podiums.



Train™
with
SMARTdesks

**Setting a new curve
for the classroom**

TRAIN™ is a noun and a verb. The noun is our newest computer lab table design that permits flexible classroom setup in straight or curved rows. The degree of arc for setup is infinitely variable within a range of 20°, so you can arrange the class in groups, clusters, circles and curved rows to your heart's content. If you need to move to another room, you can. If you need to add or subtract TRAIN™ Stations from time to time, you can.

Used as a verb, schools, universities and businesses TRAIN™ with SMARTdesks because that is our primary focus: designing and building learning environments for computer based training.

TRAIN™ is shown with flipIT®, our patent pending LCD control that lets you direct the focus of attention away from the computer as needed. The top becomes a writing surface and the computer is securely out of the way. Multi-purpose the classroom!

We also offer rectangular tables that feature modesty panels, power/data ports, wire management, surge protectors, and other features. Your choice of legs allows tables to have adjustable height or fold for storage. CPU hangers and laptop docking also available.

PIANO™ gets its name from its signature lid, shown raised for easy access for wire management. CPUs can be stored in a moveable credenza. Small form factor CPUs can be stored in the central cable management bay, as can docked laptops. flipIT® permits use of LCD workstations as needed.

PIANOduet™ is one table, configured as if two PIANOsolo™ tables were used together. The one shown has a 33 foot footprint and is installed at the Marine College in Quantico, VA.

PIANOsolo™ Computer Conference Tables make an impressive statement. Their shape promotes group dynamics, with a leadership position and non-opposing sides for seating. Perfect for executive level training, strategy rooms, conference rooms, presentation suites... any area where powerful concepts, supported with computer technology, are presented in a powerful way.

Keyless Locking
Electronic keyless locking is available to meet environmental and security requirements for access and asset protection.

The DEMI™ Technology Table is a system of half-round table modules designed for team computing. Available in different diameters and configurations for CPU storage, DEMI™ tables can fit against the wall or be arranged in circles, and can be used with LCDs, LCDs with monitor arms (shown), laptops or CRTs.

Seven Types of Student Computer Desks!
At left is a double flipIT® Series desk that demonstrates how you can choose to work with textbooks or computers as a group, or for independent study. Excellent for libraries, too! Above is a double configured for twin-screen LCDs. Our line offers semi-recessed placement of LCDs or CRTs, and sub-surface placement under tempered glass. Advantages are unobstructed sight lines and superior ergonomics.

TRIAD™ is an equilateral triangle shape for equalized group dynamics. Perfect for boards or review, or where a moderator panel is equally empowered with opposing sides, or where parties need to be seated with politically equal positioning. flipIT® workstations can be configured as needed. "Delta Wing" wire access lids offer same benefits as PIANO™ system.