



Outer beauty. Inner power.

- Sleek, fluid design
- Easy to reconfigure
- Simple or complex power capacity



**WORKING
FOR
YOU**





An integral beam complements the leg design and folds with the table.



Aluminum legs are strong, lightweight and stylish.

DataLink® Training Tables

The smart choice for learning environments of any type, DataLink tables deliver powerful training in a beautifully designed system.

Sleek, Fluid Design

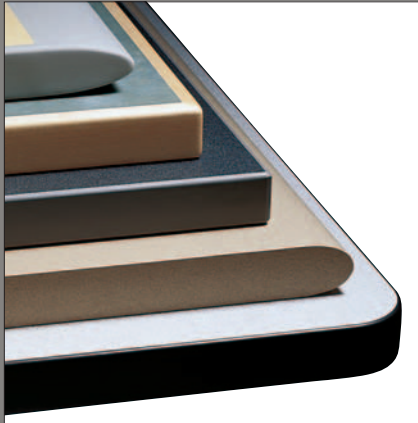
DataLink tables are the epitome of fluid design. The graceful leg line remains consistent whether you choose fixed-leg or folding-leg tables, while the beam's shape complements the leg and doubles as a modesty panel.

You get a clean, uncluttered look with DataLink's vertical and horizontal wire management. So the focus is on learning, not on a tangle of unseemly cords and wires.

Create incredible learning spaces with KI's variety of shapes, sizes and finish choices. Detailed attention to design style, exceptional construction and superior functionality ... that's the beauty of brilliant design you expect from KI.



Optional casters facilitate mobility and quick reconfiguration.



Five edges meet many design requirements. Choose from molded urethane, 3/8" wood band, 2mm PVC, post-formed, and flat vinyl edges.



Optional Laptop Garage provides laptop access and cord management. The cover becomes a flat writing surface when closed.



Easy to reconfigure.

DataLink training tables support interactive and flexible learning environments. Their chameleon-like design (wedges, ganging, folding options, and caster options) makes reconfiguration simple. Laid-in wiring stays with each table for hassle-free movement.



Next Connect™ system – In-beam system provides single circuit plug-and-play electrical for up to eight dual receptacles.



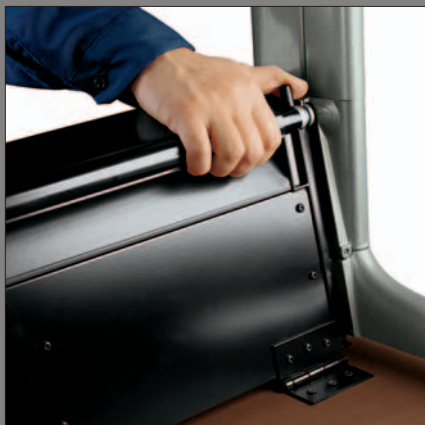
Next Connect™ wiring – Bring power up through any leg and in any direction.



Optional gangers – Integral gangers are easy to operate and are hidden from sight when not in use.



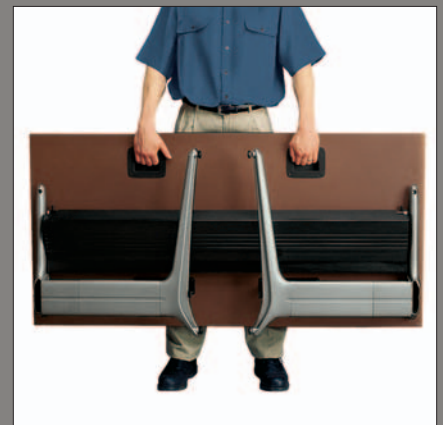
Support a variety of learning techniques by using the same tables in different configurations. You can bring tables in or out from one session to another as needed.



Folding trough – Integral wire trough assembly folds with the table when it is moved or stored. Everything stays in place and intact.



Folding table – Legs fold over the wire trough assembly and are secured by two leg locks. Folded depth is a modest 7 inches.



Integral handles – Two handles incorporated into each folding table facilitate transport.

Simple or Complex Power Capacity

Technology and power are absolute necessities for training or learning environments, and DataLink tables give you as much or as little power as you need. Choose from non-powered, PowerUp®/Connect, 8-wire/4-circuit (UL listed for entire table), or hard-wired options.

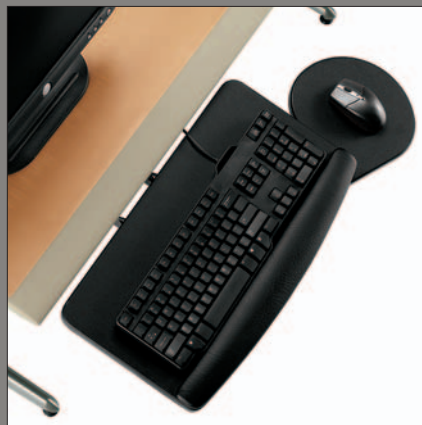
The beam and wire trough assembly provides free access to the leg's wireway, as well as to adjoining tables without threading the wires. An optional data cover provides metal separation of power and data.

Dual-channel leg wireways provide separate channels for power and data. When the wireway door is closed, all you notice is the elegant leg.

Worksurfaces provide power access with grommets or PowerUp plug-in modules. Or, cords can simply drape over the back of the table into the beam anywhere along the worksurface.



CPU holder – An optional adjustable CPU holder increases the amount of useable workspace.



Keyboard tray – Optional sliding keyboard tray with mouse pad offers convenience and comfort.



“Y”-block – To distribute power from the middle of the series of tables in two directions, a “Y”-block may be used.



Plug-in power and wire trough access – Large capacity leg wireways with metal separation of power and data enable routing of both types of wires through the same leg. The convenient wireway door facilitates the laying-in of wiring.



Hard-wired power – DataLink tables can source power from the building via an 8-wire/4-circuit infeed, or tables can be fully hard wired.



Table-to-table wire connection – When power and data wires “travel” to an adjacent table, they are laid into the space between the work surface and top of the leg.

**You make the rules.
We make the rest.®**

Of course KI solutions work better for you. They're made for you. No one pays more attention to customer needs than we do. We don't design our furniture to win awards (even though it does). We don't rely on one-size-fits-all solutions (even though they would make our life easier). We find out what the market needs. And, we make it. The same applies to our service, distribution... everything we do. KI solutions work, because we're working for you.

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