



DIT-722629-I21-F (storage tray, glides)
with optional EZ-Cinch™ CPU holder

iLid™ Flip Computer Tables



SIT-362630-I21-F (ret. keyboard tray, glides)
with optional EZ-Cinch™ CPU holder

iLid™

Operating with the ease of a laptop, iLid™ lets the computer come into play or get out of the way, as appropriate for the lesson plan. Lift the iLid, and find the screen angle that's best. The friction fitting hinge lets you place the screen angle where you want it.

When it's time to stow the computer, the keyboard and mouse are placed on the storage tray. Just close the lid, and the computer is put away.

Designed for heavy institutional use. Dimensioned for classroom comfort with optimum numbers of students placed in the room.



Heavy-duty, rigid tubular steel legs have coped joints for superior performance. Leg system incorporates a bracket for the CPU holder, which suspends the CPU from the steel structure, not just the table top. Shown with the EZ-Cinch™ CPU holder option, which handles the full range: large towers to small form factor CPUs.

Finished in your choice of 3D thermofoil with contoured edges or high pressure laminate with PVC edges. Available in singles and doubles, with or without locking casters.



Above, the keyboard tray and mouse stow on an angled tray that clears the knee space.

Left, Neatlinks wire manager and 3-outlet + USB power strip mount to the modesty panel.



Plenty of room for computers and books together, or books alone. Changing is fast and silent.



Flip Computer Tables

Specifications

iLid monitor mechanism (friction hinge holds monitor at desired angle up to 120 degrees, maximum monitor size 21" w x 16" h); 10.75" usable desk space in front of iLid; available with keyboard storage tray (store keyboard inside when not in use, 21.5" x 7") or retractable 26" x 8" keyboard/mouse tray (store keyboard inside when not in use, 21.5" x 7") or retractable 26" x 8" keyboard/mouse tray; two coped joint C-shaped, tubular, steel legs with vertical wire chase (2" diameter, 14 gauge), black powder coat finish and black nylon ball nose end caps, 1" levelers; includes PD-FC707 power strip with 3 power outlets, 1 powered USB port for charging devices, 12 AMP rating with 10' 14-3 power cord with right angle plug; 24" Neat Links wire management channel; user table dimensions: 36" w x 26" d x 29" h. Double: 72" w x 26" d x 29" h. Casters are optional. Available in 3D thermofoil with matching iLid, or high pressure laminate with 3mm PVC edge and black iLid. CPU holder is optional, order separately.

SIT-362629-I21-L (storage tray, glides)
with optional EZ-Cinch™ CPU holder



Single iLid Table 3D thermofoil, matching iLid

- SIT-362629-I21-F (storage tray, glides)
- SIT-362629-I21-LC-F (storage tray, locking casters)
- SIT-362630-I21-F (retractable key tray, glides)
- SIT-362630-I21-LC-F (ret. key tray, locking casters)

HPL, 3mm PVC edge trim, black iLid.

- SIT-362629-I21-L (storage tray, glides)
- SIT-362629-I21-L (storage tray, locking casters)
- SIT-362630-I21-L (retractable key tray, glides)
- SIT-362630-I21-LC-L (ret. key tray, locking casters)

Double iLid Table 3D thermofoil, matching iLid

- DIT-722629-I21-F (storage tray, glides)
- SDT-722629-I21-LC-F (storage tray, locking casters)
- DIT-722630-I21-F (retractable key tray, glides)
- DIT-722630-I21-LC-F (ret. key tray, locking casters)

HPL, 3mm PVC edge trim, black iLid.

- DIT-722629-I21-L (storage tray, glides)
- DIT-722629-I21-L (storage tray, locking casters)
- DIT-722630-I21-L (retractable key tray, glides)
- DIT-722630-I21-LC-L (ret. key tray, locking casters)



DIT-722629-I21-L (storage tray, glides)
with optional EZ-Cinch™ CPU holder

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