

# *Emp*ower Tower™

Power/Data/Communications Portable Docking Station

*Finally, An Economical Solution  
To Your Power/Data Access Needs!*



Now, power work surfaces, desks, and conference tables with portable power



Slide power to you,  
plug equipment and data,  
hide it all below the table



An optional switch  
controls some or all  
of the power

# *Empower* Tower™

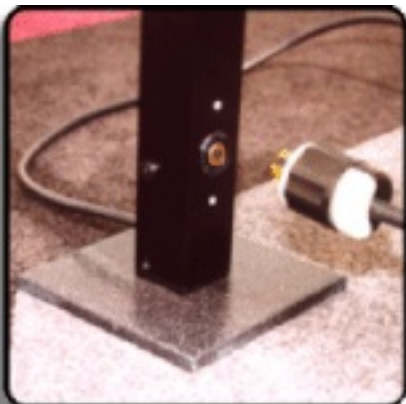
Power/Data/Communications Portable Docking Station

The *Empower* Tower™ Power/Communications/Data Docking Station provides generous economical access precisely where it's needed. Drag the tower to you, plug in your equipment, data, and communications cabling, and coil excess cable lengths on the unique cord capture posts. Slide and hide the *Empower* Tower™ neatly under your desk. Its just that simple.

The *Empower* Tower™ performs quickly and easily. The power side comes from the factory pre-wired and sealed. The data and communications side slides easily to allow quick, convenient tie ins with existing networks. Slide, snap, slide, and the station is provided with all the power and connectivity necessary.



## Simple Power Continuation































Power can be easily passed from one *Empower* Tower™ to the next using the Daisy Chain port. Simply plug the standard connector from one *Empower* Tower™ in to the port from the other. As simple as plug and play, another station receives easily accessible power







# Data/Communications Jack Options

Up to 6 plates can be installed on each **Empower Tower™**, allowing up to 18 separate data and/or communications ports!

RJ11 or RJ45 Coupler			2 RJ11 or 2 RJ45 Hardwired		RJ45 Hardwired (Cat 3 & 5)
2 RJ11 and 1 RJ45 Coupler			IBM Type I		RJ45 Coupler
3 RJ11 or 3 RJ45 Hardwired			BNC Coax or TNC Coax		RJ11 Coupler
IBM Type II and RJ11 or RJ45 Coupler			3 RJ11 or 3 RJ45 Coupler		TNC Coaxial
2 RJ11 or 2 RJ45 Coupler			1 RJ11 or RJ45 Coupler And 1 RJ11 or RJ45 Hardwired		BM Type II
RJ11 or RJ45 Hardwired			2 BNC Coax or 2 TNC Coax		Type A (IBM Type I)
2 RJ11 or 2 RJ45 Coupler And BNC or TNC Coax			RJ11 or RJ45 Hardwired and BNC Coax or TNC Coax		RS232 25-Pin
RJ11 or RJ45 Coupler and 2 TNC Coax or 2 BNC Coax			RJ11 or RJ45 Coupler and BNC Coax or TNC Coax		RJ11 Hardwired
1 RJ11 and 1 RJ45 Coupler			RS232 "Serial" Connector		3NC Ethernet
					3NC Coaxial

# Electrical Circuitry Options

<b>One Circuit</b>		← A standard US/Canada 120V plug for single circuit.
<b>Two Circuit</b>		← A twist-lock 240 V plug for two circuit use.
<b>Three Circuit</b>		← A hard-wireable version for multiple circuit use.
<b>And MORE!</b>		← Connector head version for direct integration with other electrical systems.

# *Empower* Tower<sup>TM</sup>

Power/Data/Communications Portable Docking Station



*“Finally, a portable, economical and convenient solution to all my power, data, and communications needs!”*



Another Quality Product  
Proudly Manufactured In  
The United States Of America  
By:

**UNION  
PRODUCTS  
INTERNATIONAL**  
INCORPORATED

address: One Industrial Drive  
Cromwell, Indiana 46732

phone: 260.856.2196

fax: 260.856.2793

web: <http://www.upi-inc.net>

gps coord.: N 41° 24.5' W 85° 36.5'

generic email: [union@upi-inc.net](mailto:union@upi-inc.net)

*The people of Union Products International, Incorporated build high value, quality electrical products for a worldwide market of discriminating customers in office furnishings and commercial architecture.*

*The work is never at the expense of personal pride or dignity. Each person is key to overall success and is treated with respect, fairness, and given equal opportunity.*

*Our unique product designs lead us into markets and new opportunities. Our customer service, demanding quality, excellent delivery, and outstanding technical support follow product lead to make our value overwhelming when sold at competitive prices.*