

Under Desk Cable Management Tray, Length Adjustable Cable Organizer, Clamp-On Installation, No Drilling Required, Power Bar Holder, Black

Product ID: CALB-DESK-CABLE-TRAY



This under-desk cable management tray helps keep workspaces organized and free of clutter, reducing the risk of tripping hazards and tangled cords.

The extra-large tray is 4.1inches (105mm) wide and has additional headspace between the desk and the tray to accommodate larger power adapters or power bars/strips.

The cable manager tray is length adjustable, offering three different lengths (2.6ft, 3.3ft, and 3.9ft / 0.8m, 1m, and 1.2m) to match the desk size and the distance cables need to be routed. All necessary hardware for length adjustment and product installation is included.

This cable organizer works with desks of any material, including wood, glass, and metal, from 0.2inches (5mm) to 2inches (50mm) thick. Cable management slots improve accessibility and enhance workspace aesthetics by keeping cords neatly routed, contributing to better airflow.

The organizer tray features a clamp-on installation, allowing for a tool-free setup with no drilling required. This makes it ideal for quick repositioning without damaging the desk. Foam padding protects the desk surface, while rubber on the clamp prevents slipping when attached.

Built from powder-coated steel, the tray is durable and resistant to scuffs and damage. It remains stable even when fully extended over long periods of time. The ISTA-6 certified packaging ensures the product can withstand various transportation conditions and handling processes.

Certifications, Reports and Compatibility

Applications





- Keep workspaces organized and clutter-free to reduce the risk of tripping hazards or tangled cords
- Improve cable accessibility and enhance workspace aesthetics by keeping cords neatly routed

Features

- UNDER DESK CABLE MANAGEMENT TRAY: Keep workspaces organized and free of clutter, reducing the risk of tripping hazards or tangled cords; Extra-large tray is 4.1in (105mm) wide, and additional headspace between the desk and tray fits larger power strips
- LENGTH ADJUSTABLE: Cable manager tray adjusts to three different lengths to match desk size and the distance cables need to be routed (2.6ft, 3.3ft, 3.9ft / 0.8m, 1m, 1.2m); All the hardware is included for length adjustment and product installation
- CLAMP-ON INSTALLATION: Organizer tray provides a tool-free setup with no drilling required, ideal for quick repositioning without damaging the desk; Foam padding protects the desk surface, while rubber on the clamp prevents it from slipping when attached
- DURABLE DESIGN: Powder-coated steel is durable, resistant to scuffs and damage, and remains stable even when fully extended over long periods of time; ISTA-6 certified packaging is able to withstand various transportation conditions and handling processes
- VERSATILE SETUP: Works with desks of any material, such as wood, glass, or metal, up to 2inches (50mm) thick; Cable Management Slots improve accessibility, enhance workspace aesthetics by keeping cords neatly routed, and contribute to better airflow

Hardware		
	Warranty	2 Years
	Mounting Options	Desk Clamp
	Mounting Surface Thickness	Minimum Desk Thickness: 0.2in (5mm)
		Maximum Desk Thickness:2in (50mm)
Performance		
	Weight Capacity per Caster (Stationary)	11.0 lb [5 kg]
Environmental		
	Operating Temperature	10 to 30 (50F to 86F)
	Storage Temperature	10 to 30 (50F to 86F)
	Humidity	40%-60% RH

Physical Characteristics



	Color	Black
	Material	Powder Coated Steel
	Product Length	31.5 in [80.0 cm]
	Product Width	4.1 in [10.5 cm]
	Product Height	8.1 in [20.7 cm]
	Weight of Product	5.1 lb [2.3 kg]
Packaging Information		
	Package Length	4.9 in [12.5 cm]
	Package Width	29.9 in [76.0 cm]
	Package Height	2.4 in [6.0 cm]
	Shipping (Package) Weight	5.8 lb [2.6 kg]
What's in the Box		
mate in the 20x	Included in Package	1 - Inner Cable Tray
		1 - Outer Cable Tray
		2 - Desk Clamps
		8 - M5x6mm Screws
		1 - 3mm Hex Key
		1 - Instruction Manual

^{*}Product appearance and specifications are subject to change without notice.