

Kangtai Bokong Tower Chassis

IPC-TC4



Product Features:

- Supports motherboards of EEB (12"×13"), CEB (12"×10.5"), ATX (12"×9.6"), and Micro ATX form factors.
- Supports both tower and rack mounting methods.
- Built-in air wall supports 240mm liquid cooling for more efficient heat dissipation.
- Equipped with 8 full-height PCI-E expansion slots, supporting the installation of 4 GPUs.



Product Description:

KTB-TC4 is a dual-form (tower/rack) industrial control device with high performance. Made of 1.2mm SGCC steel, it measures 500×435×175mm and weighs 15kg. It supports EEB, CEB, ATX, and Micro ATX motherboards, with front storage for up to 2×3.5-inch and 3×2.5-inch SATA drives. Equipped with CRPS redundant or standard ATX power supplies, its cooling system includes 2 mid-mounted 12038 fans, 1 front 9225 fan, 1 rear 9225 fan (240 liquid cooling optional). It features 8 full-height PCI-E slots (supports 4 GPUs) and rich front I/O (power/reset buttons, SPK, MIC, Type-C, 2×USB3.0). A built-in air wall enhances 240 liquid cooling efficiency. Compatible with optional tool-free rails, it meets diverse industrial needs.

More Product Images:



Tower Chassis Workstation Supporting Multiple Motherboard Form Factors: EEB, CEB, ATX, and Micro ATX

Specification Parameters:

Model	IPC-TC4	
System Parameters	Motherboard Support	EEB(12"*13") / CEB(12"*10.5") / ATX(12"*9.6") / Micro ATX
	Front Hard Drives	Max. support for 2×3.5" + 1×2.5" SATA drives + 2×2.5" SATA drives (rear)
	Power Supply Type	CRPS Redundant Power Supply, Standard ATX Power Supply
	Cooling System	Supports 2*12038 mid-mounted fans, 1*9225 front fan, 1*9225 rear-window fan (240 liquid cooling optional for mid-mount)
	Front I/O	1*Power Button, 1*Reset Button, 1*SPK, 1*MIC, 1*Type-C, 2*USB3.0
	Expansion Slots	8 Full-Height PCI-E Slots, Supports 4GPU Installation
	Rails	Optional (Tool-Free)
Appearance Parameters	Product Material	1.2mm SGCC Steel Plate
	Chassis Dimensions/Weight	500mm*435mm*175mm (D×W×H)/ 15kg
	Package Dimensions/Gross Weight	684mm*566mm*292mm / 18.8kg