

KI-N125

1U most compact Rackmount / Desktop chassis Depth 9.84" only



Air flow from outside to inside through panel



Introduction

CasePro KI-N125 is a ultra compact 1U chassis with unique design aluminum panel for Atom Mini-ITX system
The KI-N125 has 1x 3.5" or 2x 2.5" hard drive bays

Features and Benefits

- ▶ Compact size to save space,Depth=250mm
- ▶ With unique industrial aluminum front door (hidden vent holes)
- ▶ Release handles change to desktop chassis
- ▶ Universal I/O shield
- ▶ Donot need sliding rail install on rack



Specification

Dimension (W*H*D)	19" x 1.75" x 9.84"/ 482 x 44.5 x 250 (mm)
Material Construction	Heavy-duty & Rugged steel 1.0mm
M/B Size	17cm x 17cm (Atom Mini-ITX)
Expansion	1slot riser card PCI/PCIE (option)
Control & Indicator	1*Power switch +1* Reset switch 1 x LED(power) +2 x LED(HDD) 2*2.0 USB
Cooling Fans	2x 4cm silent Fan+1x4cm fan(option)
DriveBay	1 x 3.5" or 2x3.5" (internal)
Power Supply	High-efficiency 1U Flex P/S 200w (max 250w) (option)
Sliding rail	Donot need
Color	Black / Red / Bule / Green / Silver
Operation Temperature	Up to 50C (122°F)
Operation Humidity (Non-condensing)	Up to 90%
Packing Measurement CBF / CBM	0.7 / 0.020
Packing N.W / G.W	3.2KGS /4.2KGS