CAPTEC

ICB-410

1U LOW POWER INDUSTRIAL COMPUTER

KEY BENEFITS

- **Small 1U form factor for installation in restricted spaces**

- **Rugged construction using robust steel enclosure**

- **Designed for high reliability 24/7 operation in remote locations**

- **Long life industrial grade components providing extended lifetime and reduced obsolescence disruption**
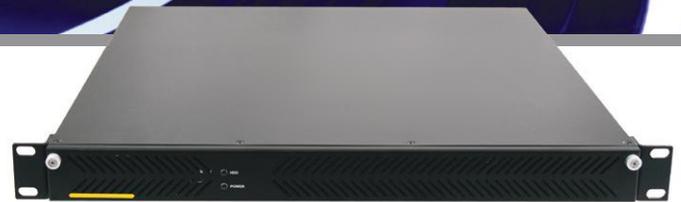
Captec's ICB-410 is a small form factor, application ready, rack mountable computer for a wide variety of industrial applications where space is limited. It has been designed for continuous operation over a long lifetime and is preinstalled with extended life operating systems. This computer supports applications requiring lower processing power requirements, through an Intel Atom processor. It is economical to run, requiring low input power.

SPECIFICATIONS

ICB-410	1U Rack Computer
CPU	Intel Atom N270, 1.6GHz
Chipset	Intel 945GSE
Memory	1GB DDR2 (Expandable to 2GB)
Storage	500GB 3.5" SATA HDD*
Graphics	Intel GMA950 Graphics on Chip
Expansion	2 x PCI
LAN	2 x Gigabit LAN Ports
I/O	4 x USB
Optional I/O	3 x RS232, 1 x RS232/422/485, 4 x USB
Video	1 x VGA

ICB-410	1U Rack Computer
Audio	HD Audio
Operating System	Windows XP/7/8, Linux
PSU	90-264VAC, 50/60Hz, 200W, Optional 48VDC PSU, 200W
Mounting	19" Rackmount
Dimensions	483mm W x 44mm H x 450mm D
Weight	7kg
Construction	Cold Rolled Electroplated Steel Chassis
Temperature	0-40°C
Ordering Information	**ICB-410** - 1U Rack Computer with Intel Atom N270 Processor

* Alternative options available

TECHNICAL DETAILS

Top View

Side View

Rear View

Front View
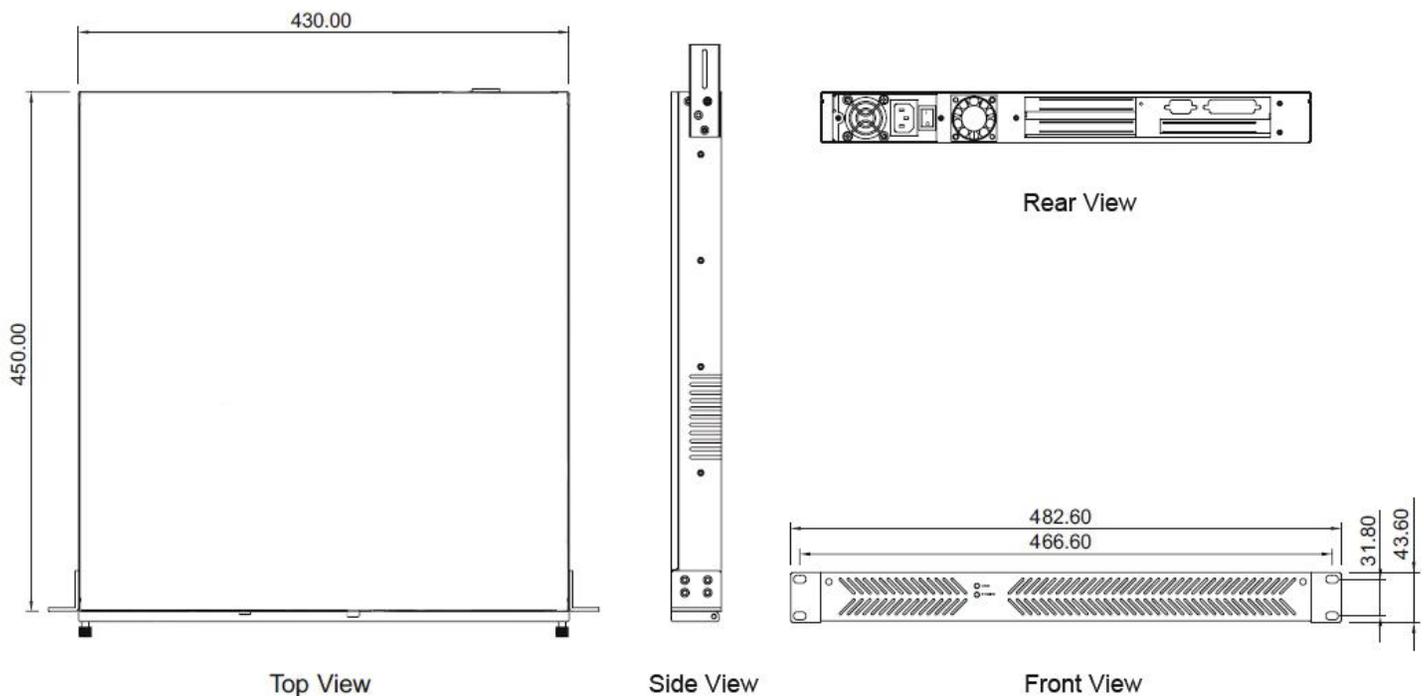
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