IPC-805A

Industrial Box PC with Intel 6th 7th Celeron/Core i3 i5 i7 Processor



Features

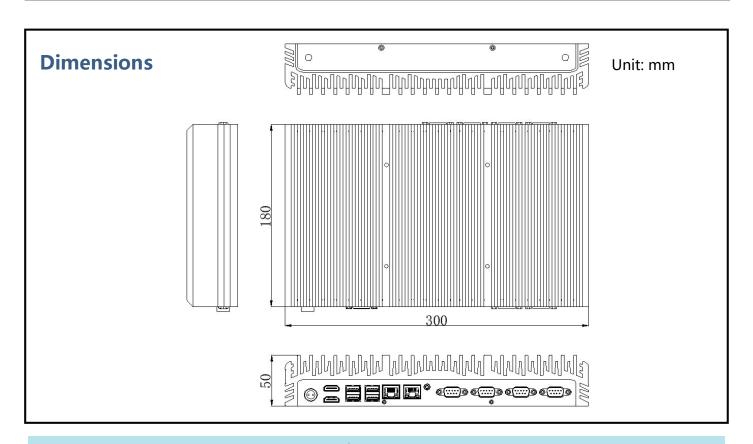
- Intel 6th 7th Gen Celeron 3865U/Core i3 i5 i7 Processor
- System memory up to 16GB DDR4
- 2x HDMI Dual Independent Display
- Fanless design and low power consumption
- Supports SATA 2.5inch HDD and 1x mSATA socket
- Supports Win 7/ Win 8/ Win 10/ Linux OS

Introduction

IPC-805A is a new, industrial box PC equipped with an Intel® 6th 7th Gen Celeron/Core i3 i5 i7 processor. Meeting the demands of harsh environments, the fanless design makes the IPC-805A extra reliable for applications in the machine building industry. In addition, the dual GbE LAN, 4 x serial ports, 4 x USB ports, make device connection and integration easy.

Specifications		
	CPU	Intel® 6th 7th Gen Celeron 3865U/Core i3 i5 i7
	Cooling System	Fanless
	Memory	4GB-16GB DDR4
	Storage	mSATA+ SATA 2.5" HDD 64GB
Processor		USB: 4xUSB3.0, max 6
		COM: 4xRS232 (RS485 optional), max 6
	I/O ports	Dual Display: 2xHDMI
		Audio: 1x Line-out
	Network(LAN)	2x 10/100/1000Mbps Ethernet
Power	Input Voltage	12V DC(Aviation Connector) , optional 9V-36V DC
OS Support	OS Support	Microsoft Windows 7/ Windows 8/ Windows 10/ Linux
Environment	Operating	-10°C,60°C(14~ 140 °F)(extend temperature optional)
	Temperature	
	Storage Temperature	-20°C,75°C(-4 ~ 167°F)(extend temperature optional)
Mechanical	Dimensions	300x180x50mm
	Weight	3.18KG
	Color	Black
	Material	High Strength Aluminum Alloy Front Panel
	Dimensions	
Custom Service	Custom Service	Custom BIOS, System Encryption, Custom LOGO

Pictures



Packing List

1x IPC-805A

1x Driver CD

1x Power Adapter

Operating Systems

WIN7 32bit 64bit ENG/CN WIN8 32bit 64bit ENG/CN WIN10 32bit 64bit ENG/CN

Ps: Default BIOS supports WIN7 32bit 64bit OS, WIN 8 & WIN 10 needs update BIOS.

Ordering Information

IPC-805A-1: Core Version IPC-805A-2: Celeron Version

Optional accessories

VESA Bracket

Power Cable 2-pin 200cm



