

Système industriel embarqué > Système embarqué compact > Système embarqué ultra-compact sans ventilateur

uIBX-230-BT

Ultra Compact Size, Intel® Celeron® Processor N2930 1.83 GHz



Features

- » Ultra compact size embedded system
- » Intel® Celeron® processor N2930 1.83 GHz 7.5W on-board
- » 1 x 2.5" SATA 6Gb/s HDD/SSD drive bay
- » DDR3L SO-DIMM for low power consumption
- » [Buy IoT Devices & IoT Hardware | Azure Certified Device Catalog](#)

Specifications

Form factor	
SBC Form Factor	CPU: Intel® Celeron® N2930 1.83 GHz
	Chipset: SoC
	System Memory: 1 x 204-pin DDR3L 1.35 V SO-DIMM (system max: 8 GB) Pre-installed 2 GB
I/O Interface	
I/O Ports	1 x USB 3.0
	3 x USB 2.0
	Ethernet:
	1 x RJ-45
	1 x PCIe GbE by Intel® I210
	RS-232: 1 x DB-9
	Display: 1 x VGA
	Resolutio: 2560 x 1600
	Audio: 1 x Line-out, 1 x Mic-in
System	
Cooling method / System Fan	Fanless
Drive Bays	1 x 2.5" SATA 3Gb/s HDD/SSD bay
Color	
Color	Silver
Dimensions	
Dimensions	135.6 x 102.8 x 47
Weight	
Weight	470 g/1.4 kg
Environment	
Operating Temperature	-20°C ~60°C with air flow (SSD)
Humidity	5% ~ 95%, non-condensing

Ordering Information

uIBX-230-BT-N2/2G-R11	Fanless embedded system , Intel Bay-Trail N2930 1.83GHz, TDP 7.5W, 2GB DDR3L pre-installed memory , 1 x VGA, 1 x RS-232, 12V DC, R11;RoHs
-----------------------	---

Packing List

1 x Power Adapter (PSE & ErP certified)	1 x Chassis Screw
1 x Power Cord	1 x Mounting Bracket