

AEx-2410	Intel Celeron Processor N2930 Stainless Steel Box PC	Industrial Panel PC HMI Controller Display Monitor Box PC
	 Features Intel Celeron N2930 Processor SUS 316 Stainless Steel Total IP66 Grade with M12 Waterproof Connector Variety of IO applications WLAN for Option Wide range DC 9~36V Power Input Support Panel Mount & VESA Mount Fanless Design ATEX Zone2, IECEx and C1D2 Certified 	Dimensions / 2
	System CPU Onboard Intel Celeron N2930 Processor (2M Cache, 1.83GHz System Chipset Soc Memory Onboard 4GB DDR3L SDRAM (optinon) IO Port USB USB 1 x M12 8-pin for 2 x USB 2.0 with waterproof cover and chain Serial/Parallel 1 x M12 8-pin for COM1, RS-232/422/485, default RS-232, with waterproof cover and chain Graph 1 x M12 8-pin for LAN with waterproof cover and chain LAN 2 x M12 8-pin for DC power with waterproof cover and chain Power 1 x M12 3-pin for DC power with waterproof cover and chain Storage 1 x 2.5" SATA3 HDD space Movable device 1 x internal SD card slot onboard	
	Expansion Expansion Slot 1 x Mini-PCIe slot (full size) for option WLAN/BT module Power Power Input DC 9~36V Power Consumption MAX: 15.9W Mechanical Construction 316 Stainless Steel Chassis Mounting VESA mount 100 x 100, Wall mount IP Rating Total IP66 Dimensions 334 x 195 x 38.5mm Net Weight 4.0 kg Ket Max 200, Ket M	Operating System Support Windows 7 Pro for Embedded Windows Embedded Standard 7 Windows Embedded 8.1 Industry Pro Windows Embedded 8 Standard Windows 10 IoT ENT LTSB
	Environmental Operating Temperature -20~ 60°C Storage Temperature -30~ 70°C Storage Humidity 10 to 90%@ 40°C, non-condensing CE / FCC Class A A ATEX Zone 2E xn All CT 4 Gc Class 1, Division 2, Group ABCD T4 ANS/I/SA 12.12.012013 CSA Std. C222. No213-1887	Ordering Information Fanless Box PC module, Intel Celeron N2930 1.8G CPU fan less panel PC, 8GB DDR3L memory on board, 1 x 128GB 2.5" MLC SSD, 1 x 64GB mSATA GMLC SSD, Projected capacitive touch, DC9-36V power input with power adapter, 316 stainless steel enclosure, support VESA Mount, WT-20-60 Accessary : 1 x M12 for 2 x USB2.0 Cable, 2 x M12 LAN cable, 1 x M12 COM Cable, 1 x VGA Cable, 1 x 3pin power input table (w/o Adapter)



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