

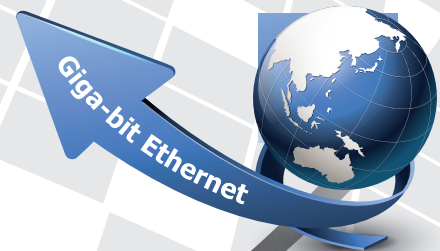
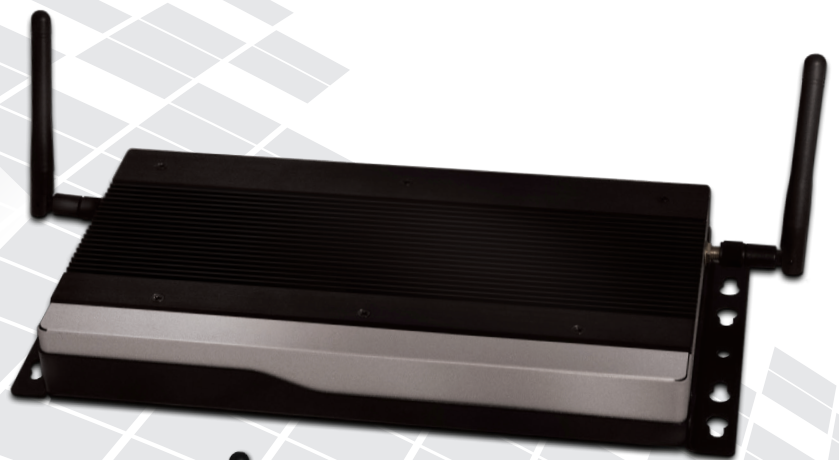
BOX PC

SLIM TYPE INDUSTRIAL BOX PC

MBX-106



Intel ATOM



Support GbE



Fanless System



WIFI Module
(Optional)



Shock &
Vibration Tested



Ultra Slim



Specifications

System	
Processor	Intel Atom N270 1.6GHz
System Memory	One 200 Pin 1.8V DDRII SODIMM Socket, total up to 2GB
Storage	2.5" SATA HDD or CF Card Type I or II
Rear I/O	Serial port *2 (RS232/422/485 *1, RS232 *1) USB *4, USB 2.0*4 Ethernet, PCI-e Gbe LAN *2, RJ-45 CRT, VGA *1, DB-15 Audio, Line in/out *1, Phone Jack
Expansion Interface	One Mini PCIe Socket
OS Support	Microsoft Windows 7, XP Embedded, WinCE
Power Requirement	DC Jack, DC +12V~+24V wide range power input
Power Consumption	20W
Mechanical	
Construction	Heavy-duty steel Chasis(Grey Color), Stainless stell Heatsink
Operation Temp.	14°F~ 158°F(-10°C ~ 70°C)
Storage Temp.	-22°F~ 175°F(-30°C ~ 80°C)
Relative Humidity	10~90% @40°C, Non-condensing
Vibration	5~17Hz, 0.1" double amplitude peak to peak, 1.5G acceleration peak to peak
Shock	10G acceleration peak to peak(11ms)
Rating	NEMA 4/IP 65 compliant front bezel
Qualification	Formal certification CE / FCC Class A
Mounting	Wall Mount Bracket
Dimension	244.4mm*130.8mm*32.7mm(L*W*H)
Packing Dimension	320mm*220mm*60mm(L*W*H)
Weight(net)	3.3lb (1.5kg)
Optional Order	
Memory	DDRII 1GB, DDRII 2GB
Wifi Lan	RTL8188CUS-BC8-WB
Storage	2.5" SATA HDD 320G/500G, CF Card 4/8/16/32G

Packing list

- Utility CD & Quick Installation Guide
- AC 100~220V to DC Adapter *1 : +19V/3A
- MBX-106 *1

Optional Accessories

- 2.5" HDD : 320GB/500GB
- Memory : DDRII 1G/2G
- Wireless LAN

Ordering Information

- MBX-106 A1 :
Bare System, W/O HDD, W/O Memory, HDD
- MBX-106-S A1 :
Standard System, 2.5" SATA HDD 320G,
DDRII 1Gb