



## Network Security Box PC Based on Intel Baytrail Single Chipset and Intel Baytrail Series CPU



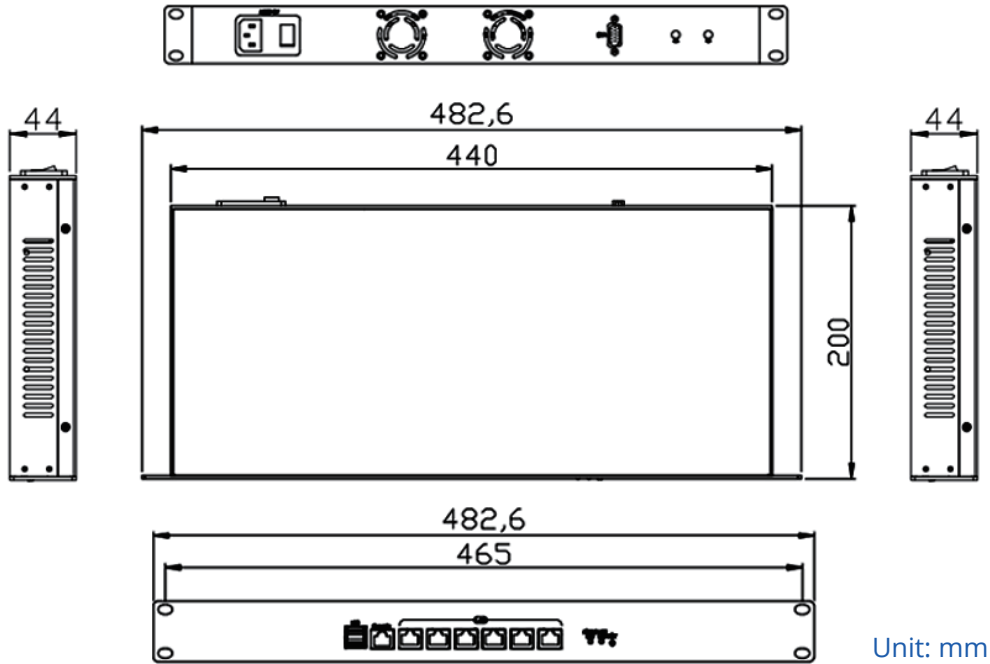
### Main Features:

- Intel Baytrail Series(J1900/N2806/N2900/E3845)
- Onboard 2GB/4GB DDR3L Memory
- Onboard 6 x Intel I211-AT Gigabit Ethernet LAN(LAN1 and LAN2, LAN3 and LAN4 support 2 x Group Bypass Function)
- Provide 1 x VGA
- 1 x SATA, 1 x Mini-SATA(Alternative), 1 x Cfast
- Support power-on automatic startup function, Jump Line Selection
- Single input DC power supply, DC12V
- Size: 480 x 200 x 45mm

### Specification:

System	
Processor	Intel Baytrail Series(J1900/N2806/N2900/E3845)
Chipset	Intel Baytrail Single Chipset
Memory	Onboard 2GB/4GB DDR3 memory, maximum up to 8G
Storage	1 x MINISATA, 1 x SATA(Optional), 1 x CF/Cfast
I/O Interfaces	
Front panel I/O	6 x Intel I211AT Lan card, 1 x RJ45 RS232, 1 x POWER_LED, 1 x HDD_LED, 1 x Reset Switch, 4 x USB, 1 x POWER ON/OFF
Back panel I/O	1 x VGA, 1 x AC power supply, 2 x WIFI antenna interfaces, 1 x AC POWER ON/OFF
Network	6 x Intel I211AT Gigabit Ethernet LAN(LAN1 and LAN2, LAN3 and LAN4 support 2 Group Bypass Function)
Expansion slot	1 x DDR3 SODIMM 204 Socket
Mechanical	
Color	Black
Dimension	480 x 200 x 45mm

Dimension:



Order Information:

Model No.	Description	CPU(Optional)
NCF-I3845P-6NB	Intel Baytrail Series (J1900/N2806/N2900/E3845), onboard 2GB/4GB DDR3L Memory, 6 x Intel I211AT Gigabit Ethernet	J1900/N2806/N2900/E3845

Packing List:

- 1 x PC
- 1 x CD Driver
- 1 x Operation instruction

ABOUT POLYHEX

As a board level and system level designer and manufacturer, Polyhex, with 9-year experience, always delivers best-in-class embedded computing solutions based on both ARM and X86 architecture, including hardware customization and software debugging etc. Partnered with silicon vendors like Intel, NXP, ST, Rockchip, Allwinner and so on, we have earned trust from clients worldwide in over 30 countries. Polyhex is also certified with ISO9001 and ISO13485 for the self-owned manufacture facility.

