

EFC-204/05

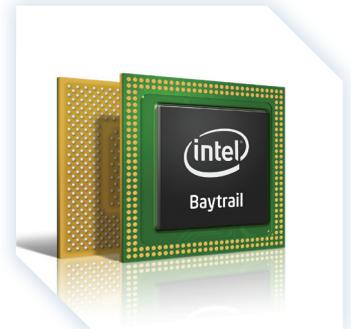
ULTRA COMPACT EMBEDDED COMPUTERS

KEY BENEFITS

- ▶ Very small, but powerful embedded computers
- ▶ High reliability, fanless computers with no moving parts
- ▶ High performance from the latest generation Atom multi core processors
- ▶ Wide temperature range, IP40 protection
- ▶ Low power consumption
- ▶ High shock and vibration resistance



Ultra Compact, reliable and versatile fanless embedded computer providing high processing power with low power consumption. Rugged construction with multiple I/O connectivity makes this computer ideal for many applications where space is at a premium such as machine automation, kiosks, access control or remote monitoring.

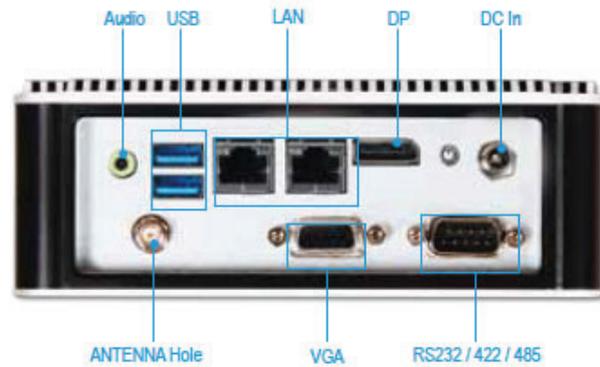


SPECIFICATIONS

EFC 204/05	Ultra Compact Embedded Computers
CPU	Intel Atom E3845, 1.9Ghz Intel Atom E3827, 1.75Ghz
Memory	2GB DDR3, expandable to 4GB
Storage	1 x 2.5" SATA SSD 1 x MicroSD socket
Graphics	Intel HD graphics
Expansion	1 x Mini PCIe Slot (half size)
LAN	2 x Gigabit LAN Ports
I/O	1 x RS232/422/485 2 x USB 3.0

EFC 204/05	Ultra Compact Embedded Computers
Optional I/O	2 x USB 3.0 + 2 x USB 2.0
Video	1 x DP, 1 x VGA
Audio	1 x Mic in, 1 x Line in, 1 x Line out
Operating System	Win 7/8, Linux
Mounting	Desk/wall/panel
Dimensions	150mm W x 53mm H x 150mm D
Weight	1.3kg
Construction	Aluminium
Temperature	Operating: -25°C to 60°C (SSD) Storage: -40°C to 80°C
Shock	50g, 11ms
Vibration	5g, 5-500Hz
Ordering Information	EFC-204: E3827 EFC-205: E3845

TECHNICAL DETAILS



E&OE. Captec reserves the right to change specifications without notice.

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