

# eIPC300



The eIPC300 is a compact embedded industrial PC. Powered by the 3<sup>rd</sup> Generation Intel® Core™ processor with up to 8GB of DDR3 memory, the eIPC300 brings high graphics and CPU performance to the embedded world.

Building on top of the 3<sup>rd</sup> Generation Mobile Intel® Core™ processor with QM77 chipset, the eIPC300 is equipped with a rich set of I/O ports. They include HDMI, VGA Display Port, 1x RJ-45 Gigabit LAN and 4x USB 3.0 ports for fast data transmission. In addition, the internal 2x Mini PCIe slots provide superior flexibility and configurability.

The eIPC300 runs Intel® Audience Impression Metric (AIM) Suite and the Intel® Active Management Technology (AMT) which enables remote management. It is an ideal solution for embedded applications like intelligent systems in Retail, Healthcare and Point of Sales.

## Physical and Environmental Characteristics

Dimensions	218mm (W) x 200mm (L) x 35mm (H)
Display	External VGA Display Port & HDMI
Weight	2.00lbs. (0.90kg)
Construction	Aluminum (top/bottom), Plastic (front/back panel)
Operating Temp	0 - 60°C (32 - 140°F)
Mounting	Desk, Wall (Optional)

## Performance Characteristics

Processor	3 <sup>rd</sup> Generation Intel® Core™ i7/i5/i3
Chipset	Intel QM77
Memory	Max 8GB DDR3
Storage	SATA HDD
OS	Windows 7, Windows Embedded
System Expansion	4 x USB 3.0, RJ-45 Ethernet, 2x Mini PCIe Slots (Internal)
Wireless	802.11 a/b/g/ via Mini PCIe slot/Mini PCI



GES (Singapore) Pte Ltd  
(A Member of Venture Group of Companies)  
28 Marsiling Lane Singapore 739152  
Tel +65 6732 9898 URL: [www.venture.com.sg](http://www.venture.com.sg)  
Email: [rss-i-sales@venture.com.sg](mailto:rss-i-sales@venture.com.sg)

