



ALL IN ONE PC

The
Partnership
For
Success

www.oakforduk.com



High Performance, Highly Resilient, Low Power All In One PC

Designed for modern day computing these powerful, sleek all in one computers offer the perfect power and space saving solution. With a fully integrated PC and hard glass monitor all in one box these are ideal for a classroom or computer suite.

The advantages over a traditional PC and separate monitor are very clear. With less space taken up classroom desks can be a multiuse area, while the low power consumption keeps noise, heat and electricity costs to a minimum.

Other advantages are a reduction in the amount of power, video and audio leads required, while the hard glass monitor adds extra resilience to the unit.

The All In One PC also offers onboard speakers, a 5 in 1 memory card reader and additional USB ports all easily accessible from the side of the screen.

Features

- 'All In One' Chassis Design
- 17" or 19" Glass Screen Monitor
- Intel Multi Core Processing Power
- Integrated Graphics
- Up To 1Gb LAN
- 5 in 1 Memory Card Reader
- Slim-line DVD RW Drive
- Low Power Consumption

If you would like a demonstration of the All In One PC or wish to discuss how it could fit within your existing system please contact Oakford Education using the details above.

Technical Specification

Storage Engine

- Up To 1TB Hard Disk Space
- Up To Multi Core Intel CPU
- Up To 4GB RAM
- 10/100 or Gigabit Ethernet Connections
- Slim-line DVD RW +/- Drive
- Floppy Disk Drive (Optional)

Network Connections

- Up to 1 x Gigabit Ethernet Connections

Chassis Features

- 17" or 19" Glass TFT Monitor
- 2 x Integrated 3W Stereo Speakers
- Built In Mic
- 5 in 1 Memory Card Reader

Environmental

- Operating +10 to +35°C
- 18 to 22°C recommended
- Storage 0 to +55°C
- Humidity 10 to 85% Non Condensing

Physical

- 7.6KG Bare
- 413mm wide x 470mm high x 220mm deep

CE Compliance

- Conforms to EEC Directives on EMC and Safety

