

HPC & BIG DATA

IT protection in the smallest space imaginable



The whole is more than the sum of its parts...

- › Up to 60kW cooling on a footprint of 0.36m²
- › Networkable monitoring and security
- › Open compute racks
- › Industry leading efficiency
- › Requirement specific design
- › Scalable resilience
- › Robust, flexible racks
- › Plug and go
- › Built in cooling system
- › Stand alone product

...and built in the UK

2bm.co.uk



Shaping the future of high performance computing, big data, cognitive and visualisation technologies.

Outperform your competitors, improve efficiency and grow profitability.

No HPC or big data facility ever moved forward by standing still.

Here at 2bm we specialise in the design, build, refurbishment and upgrade of computer rooms and data centres for Medical, Education, Science and Technology research institutions.

We have the capabilities, support network and track record to create environments and infrastructure that are critical to harnessing the full potential of high performance computing (HPC), big data analytics and cognitive computing technologies.

In a world where such institutions are challenged with the commercialisation of their research and science, 2bm have a reputation and track record of working with research institutions that both improve data centre efficiency as well as reduce costs.

Whether you are a large corporate, an SME or a public sector institution, if you see business as astute working practices and people perfectly in tune with innovative technology, then you will see 2bm as a like-minded partner.



Eldon Business Park, Eldon Road, Chilwell, Nottingham NG9 6DZ

t: 0115 925 6000 e: info@2bm.co.uk

architects of data centre change

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