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Zellabox releases world first in remote server cooling

Perth, Australia, 12 Aug 2010— Zellabox™ today introduced Cubb® Duo, an innovative addition to their product list of revolutionary Micro Data Centers. Now with two cooling systems in one cabinet – the Cubb® Duo is quite simply the ultimate all-in-one micro data centre.

Zellabox recently signed a distribution agreement with IT Solutions giant CSC (NYSE:CSC) who encouraged the production of the Cubb® Duo to meet critical redundancy and resilience requirements. As with the original Micro Data Centre, Cubb®, the Cubb® Duo incorporates all the original features of the Micro Data Center such as its own built-in cooling system, rack-mounted fire protection, access control, UPS, PDU, rack-mounted switchboard and environmental monitoring all within the enclosed cabinet.

Cubb® Duo has become the ultimate plug n play solution to cooling and security concerns when dealing with server rooms and other IT infrastructure.

So what's new?

The Cubb® Duo not only incorporates all the original features of the Micro Data Center but also includes an extra cooling system all wrapped into the same specialist 19" cabinet. Cubb® Duo still replaces the need for a 3mx3m server room however has the additional cooling system to ensure continuous peace of mind for clients with IT equipment located in remote sites. As with the original Cubb® the Cubb® Duo can be connected to a generator should the need arise to switch to an alternate source of power – once again meeting critical redundancy requirements.

“CSC Australia applauds our suppliers who maintain their competitive edge by listening to their clients’ needs and delivering a product that meets all those needs,” said Danny Willmott, Director of Managed Computing Services, CSC Australia.

Benefits of Cubb® Duo

Cubb® Duo is a self-contained, robust, secure and portable cabinet that can standalone in a room, ‘donga’ or tent in a remote location without any additional air conditioning required. You no longer need any extra fire protection as the built-in system ensures your equipment is protected within the space it is contained. As the Cubb® Duo is completely sealed and no air is taken in or released it remains dust-free if the doors are kept closed. Cubb® Duo can stand alone in an open office too as it is aesthetically pleasing as well as quiet – you can color-code it to match your company profile. Cubb® Duo can step into any environment and perform its required task with ease. You simply need an area with a power source and the Cubb® Duo does the rest.

Cubb® Duo is not only portable and easily moved between premises, it is also modular therefore should your company grow and the requirement for more space increase an additional Cubb® Duo can be connected together – as many as you need.

“At ZellaBox we ensure we stay ahead of the pack by meeting and exceeding our clients’ needs,” said Clinton Keeler, director, ZellaBox. “Cubb[®] Duo ticks all the boxes – not only does it benefit clients by reducing the overall footprint required to house critical ICT infrastructure and incorporating all the elements of a traditional data centre inside the cabinet it also ensures a second source of cooling is available.”

ZellaBox ignited the Micro Data Centre revolution with the introduction of the Cubb[®] Micro Data Centre. Today, ZellaBox continues to lead the industry in innovation with its Micro Data Centre’s revolutionary features.

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For more information on ZellaBox:

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