



Newsletter

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C&C Technologies SA Starts a Facebook Page

C&C Technologies SA (C&C SA) prides itself in keeping abreast of new technology in the hydrographic industry, but recently they ventured into new territory—C&C SA started a page on the internet social network Facebook.

Facebook, with over 400 million active Facebook users worldwide, has become a popular network forum for businesses worldwide.

Facebook is a phenomenon that has grown exponentially in a very short time and continues to do so. It was originally used mostly by college students to keep in touch with high school pals, but now recent statistics prove that it has moved beyond its original use and has become an incredibly powerful business networking medium

C&C SA joins other businesses



Visit the C&C SA Facebook page for the latest news, views and reviews

<http://www.facebook.com/pages/Cape-Town-South-Africa/CC-Technologies-South-Africa/112767222098899>

and organizations such as Odom Hydrographic, the Hydrographic Society of South Africa (HSSA), the UK Hydrographic Society and various educational institutions. There are interest groups in hydrography, land surveying, oceanography, GPS—in fact almost any subject you can think of...

The C&C SA page includes information about the company, contact information and product details.

The site is updated regularly with news and snippets about products, press releases and general goings-on.

There are links to interesting sites, manufacturer product information and upcoming events.

Facebook offers the users an opportunity to get first hand information when it is posted.

Users can interact with the C&C SA team, post discussion points, submit photos and participate in question and answer sessions.

Go and visit the C&C SA Facebook page today and see what they are up to...

Newsflash:

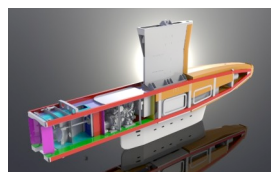
- > C&C SA starts its own Facebook networking page
- > Local Hypack User Conference is organized in Cape Town
- > C&C Technologies Inc open a new office based near Seattle, USA
- > Hemisphere GPS supercede their successful GPS Compass

C&C Technologies International News

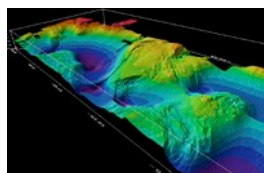
C&C Technologies Inc based in Lafayette, Louisiana, USA announced on the 21st June 2010, the opening of their West Coast Division with an office based near Seattle, Washington. The office will provide services and

special projects along the west coast of North America, Alaska and worldwide. Their specialist services will include hydrographic surveys, geophysical surveys, soils engineering and physical oceanographic projects.

On the 8th July 2010, C&C announced in a press release that Autonomous Surface Vehicles Ltd (ASV) based in the UK,



joined C&C as part of the Global Fusion Inc Unmanned Systems Group. ASV provides unmanned marine vehicle services and products worldwide with commercial, military and academic applications.



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Hypack User Conference

Royal Cape Yacht Club, Cape Town
6-8 September 2010



C&C SA is proud to host the Hypack Users Conference in Cape Town from the 6th to 8th September 2010 at the Royal Cape Yacht Club in Cape Town Harbour.

The Conference is for Hypack Users with current Maintenance Plans.

The 3 day training will cover all aspects of single beam, multibeam and sidescan hydrographic surveying using the HYPACK2010 software packages. Highlights will include changes in the 2010 version, new editing features of SBMAX and MBMAX and a brief overview of the DREDGEPACK software.

Users have the opportunity to meet with Pat Sanders founder and President of Hypack, Inc in person and ask specific operational related questions.

Contact us to assist you with all your positioning requirements

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News from the Manufacturers

HEMISPHERE GPS Supercede their popular GPS Compass range

The V10I and V10I, the all-in-one GPS compass has been intro-



duced to supercede the V100/V100 series.

The popular VS10I and VS10I GPS compass has replaced the VS100/VS100 designed to deliver reliable accuracy and ideal for professional machine control and



navigation applications.

PACIFIC CREST introduces the ADL Series

Pacific Crest (PC) has introduced their new product line called the ADL (Advanced Data Link) series.

The replacement for the PDL LPB and the PDL Rover is called ADL Vantage. The ADL Vantage's firmware is completely backward-compatible with all RFM- and PDL-generation radio modems.

PC will continue to accept orders for the PDL LPB and PDL Rover for as long as supplies last, but no longer offer extended warranties beyond the current standard 2-year warranty. PC will support the PDL LPB and the PDL Rover for 36 months after sale. This will include both tech support and service but there will not be any software or firmware updates.

Contact Steve Smith to discuss the End of Life programme for the PDL series radio modems which the ADL product line has replaced.



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We look forward to working with you