



PRESS RELEASE.

Ucamco announce the release of UCAM v8.3.1.

Ucamco (formerly Barco ETS) announce the release of Version.8.3.1 of their flagship UCAM PCB CAM software.

Despite the upheavals within the Mania Group during 2008, software development at Ucamco has continued uninterrupted. 2008 has seen new releases for UCAM and for the Integr8tor automatic data entry and design analysis program, as well as the launch of SmartPlate for better control of galvanic processes.

The latest UCAM version focuses on enhanced data presentation. This includes new functions to help the PCB CAM engineer but also new ways of presenting data issues clearly and concisely to colleagues and to customers.

Thus the CAM engineer can now generate feedback layers which clearly highlights electrical test point generation issues. The new PDF output allows him to generate a high-quality PDF file with unlimited zooming which can be e-mailed to the test department for resolution. The CAM engineer can resolve himself or e-mail the PDF to his customer for discussion. Alternatively, the engineer can display the feedback and other layers in his main view and print them out free from other screen features for face to face production-planning or test department meetings.

Two new features stand out to help the CAM engineer. First, a new magnifier window provides a zoomed data image which tracks the cursor. This means that the engineer can, for example, measure the exact distance between two remote points without wasting time zooming in and out. Second, UCAM now includes TeamViewer remote service software so that Ucamco support engineers can access the user's workstation anywhere in the world to answer queries and provide additional training.

For more information:

Contact info@ucamco.com or other contacts on www.ucamco.com