

## **PRESS RELEASE**

### **Ucamco and Polar Instruments announce link between their software systems**

Ucamco (formerly Barco ETS) and Polar Instruments announce the availability of a link between Ucamco software and Polar Speedstack PCB.

This software links UCAM - Ucamco's universal CAM solution for the PCB market – with Polar's Speedstack PCB stackup design and documentation system – to facilitate ease communication of complex PCB stackups between CAM and engineering.

Karel Tavernier, Managing Director of Ucamco, explains: "We now have an efficient solution for linking Polar's powerful Stackup design system to our CAM software. This will speed up the job processing time with up to 1 hour with less chances of making errors. This will lead to significant cost savings."

Martyn Gaudion, Sales & Marketing Director of Polar Instruments Ltd, adds: "We are pleased to see our Stackup Builder to be linked to the most powerful PCB CAM system around. Using one single material database, our customers will be able to work more efficient and eliminate double work"

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