

IHARA

Ihara U.S., Inc.
25030 Avenue Tibbitts, Bldg. K
Valencia, California 91355
Phone: 661.257.5772
Fax: 661.275.5880
www.ihara-us.com

PRESS RELEASE

FOR IMMEDIATE RELEASE
Contact: Keith Lee
Phone: 661.257.5772
Email: klee@ihara-us.com

Ihara to Debut AccuDot Digital Plate Reader at Graph Expo.

Valencia, California -- September 26, 2008: Ihara U.S., Inc. will debut their new AccuDot digital plate reader in North America at the upcoming Graph Expo in Chicago, from October 26 to October 29, 2008. The AccuDot digital plate reader will provide CtP users an affordable solution with an unparalleled performance and precision.

The portable AccuDot digital plate reader comes in two models: Basic and Advance. Both models will have the same accuracy and performance except the Advance model will measure metal plates, polyester plates, printed material as well as a full set of analysis functions such as dot diameter, screen ruling, screen angle, dot percent curve, data storage and image capture.

In conjunction with the existing powerful LithoCAM II digital plate reader in the product mix, Ihara can now offer another solution to all CtP users – Anyone requiring a laboratory precision instrument or a highly accurate portable plate reader. Ihara Electronic Industries Chief Operating Officer Yoshitaka Ito stated, “We are very pleased with the AccuDot development. Our industry has been yearning for a high performance, and yet affordable solution for some time. The AccuDot should make an immediate impact in our industry.”

Ihara U.S., Inc. is a subsidiary of Ihara Electronic Industries Co., Ltd. Ihara U.S. Inc. is a master distributor of printing equipments and supplies in North & South America as well as Europe. Ihara U.S. distributes spectrophotometers, color reflection densitometers, digital plate readers, color management devices, color formulation systems, ink formulation scales and light viewing cabinets. For further information, contact Keith Lee at 661.257.5772 or visit Ihara’s booth #4446 at Graph Expo.

###



Ihara AccuDot Digital Plate Reader