Contex Debuts IQ FLEX, the Most Advanced Large Format Flatbed Scanner

Customers Can Capture Fragile Documents, Textiles, Oversized Books, Artwork, and Originals of Unlimited Thickness

Chantilly, VA — July 11, 2017 — Contex, the leader of wide format scanning and imaging solutions, today launches the IQ FLEX flatbed scanner. Pushing the boundaries in flatbed scanning, the IQ FLEX is the newest addition to the IQ wide format scanner series and incorporates the power of this robust technology into a flatbed. Customers can scan A2 / C-size originals of any size or shape, or documents up to A1 / D-size, and unlimited thickness. With an accuracy of 0.1% +/- 1 pixel and six-second scanning speeds, the IQ FLEX is the market's most advanced flatbed scanner.

"Contex is at the forefront of wide format scanning technology, and now customers can benefit from these advancements in the newest flatbed to hit the market," comments Steve Blanken, General Manager of the Americas. "It truly incorporates our customer's way of working and scanning, with the latest advancements in scanning technology."

Oversized and Fragile Materials Are Easy to Scan, Print and Archive

The most advanced flatbed scanner makes it easy to digitally capture books, fragile documents, textiles, artwork and more, and saves them in standard file formats. The IQ FLEX can also save files in raster format for use in any CAD or GIS application such as AutoCAD, Microstation, and ArcGIS. It also includes a 64-bit TWAIN application driver for use with EDM and other imaging software.

Scanned images can be archived or shared via network PCs, email, cloud, or USB. Customers can also send files to print using the preinstalled HP, Canon, EPSON print drivers.

The IQ FLEX is the only WiFi-enabled large format flatbed scanner with speeds up to 150 Mb / sec. Customers have three options for operating the IQ FLEX flatbed. The scanner includes a built-in controller with a 7-inch touch screen to operate, edit, annotate and markup scans, without the need for a CPU. For more advanced scanning and editing options, customers can add a CPU with Contex's NextImage scanning software. Customers can also operate the scanner using their smart device with Contex's rainforest365 app.

For more information or to request an online demonstration, contact salesamericas@contex.com or www.contex.com.

About Contex

As the world's largest developer and producer of large format imaging solutions, Contex leads the market with innovative technology and advanced scan and copy software applications. Sold worldwide in more than 90 countries, Contex solutions are recognized in a wide range of industries for reliability, value, high performance, and superb image quality. For more information, please visit www.contex.com.

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