

New Contex G600 42â€ Series Scanners

Contex (VA, USA) has introduced the G600 42â€ family of Colour and Monochrome Scanners. The CHROMA G600 Colour Scanner, CRYSTAL G600 Scanner, and NEW PREMIER G600 Monochrome scanner all feature 48-bit CCD Technology for 22,500 (PREMIER, monochrome only) and up to 90,000 (CHROMA and CRYSTAL, colour and monochrome) pixel image capture. Additional features include, Accuracy Lens Enhancement (ALE) for precise and stable scan accuracy of 0.1%+- 1 pixel, all-wheel drive for smoothly handling large originals, and Automatic Thickness Adjustment (ATAC) that allows scanning of up to 15mm/.6â€ media thickness.

All scanners include flexible connectivity with FireWire, USB 2.0, STI (Still Image Interface), WIA (Windows Image Acquisition) TWAIN interfaces for ease of installation and use. Scanning speeds have been increased on all three models, with up to 12 inches per second (ips) in monochrome, and both the Plus versions of the color scanners, have color scanning speeds of up to 3/ips. The PREMIER has a monochrome speed of 6/ips (Base) and 12ips (Plus).

<https://www.gim-international.com/content/news/new-contex-g600-42-series-scanners>
